PARASITIC COPEPODS
No. 1

78891	Argulus intectus Wilson, n.sp.
78892	Argulus longicaudatus Wilson, n.sp.
78893	Argulus lunatus Wilson, n.sp.
78893^{a}	Argulus lunatus Wilson, n.sp.
78894	Argulus japonicus Thiele
78895	Argulus japonicus Thiele
78896	Argulus indicus Weber
78897	Argulus japonicus Thiele
78898	Argulus japonicus Thiele
78899	Argulus trilineatus Wilson
78900	Argulus trilineatus Wilson
78901	Argulus rotundus Wilson, n.sp.
78902	Argulus bicolor Bere
78903	Argulus japonicus Thiele
78904	Argulus japonicus Thiele
78905	Argulus varians Bere
78906	Alebion gracilis Wilson
78907	Alebion gracilis Wilson
78908	Achtheres pimelodi Krøyer
78909	Asterocheres lilljeborgi Boeck
78910	Clausidium vancouverense Haddon

Duplicate

PARASITIC COPEPODS

No. 2

78911 Caligus abbreviatus Krøyer

78912 Caligus aesopus Wilson

78913 Caligus angustus Krøyer

78914 Caligus bonito Wilson

78915 Caligus bonito Wilson

78916 Caligus curtus Müller

78917 Caligus pelamydis Krøyer

78918 Caligus rapax Milne Edwards

78919 Caligus rapax Milne Edwards

78920 Caligus rapax Milne Edwards

78921 Caligus teres Wilson

78922 Chalimus stage

78923 Chalimus stage

78924 Anthosoma crassum (Abildgaard)

78925 Dentigrips curtus Wilson

78926 Dinematura latifolia Steenstrup & Lütken

78927 Dinematura producta Müller

78928 Dysgamus atlanticus Steenstrup & Lütken

78929 Eirgos anurus Bete

78930 Echthrogaleus denticulatus S.I.Smith

78931 Elytrophora brachyptera Gerstaecker

78932 Lepeophtheirus grohmanni Krøyer

78933 Lepeophtheirus edwardsi Wilson

78934 Lepeophtheirus bagri Dana

PARASITIC COPEPODS
No. 3

78935	Lepeophtheirus	dissimulatus	Wilson
78936	Lepeophtheirus	salmonis	Krøyer
78937	Lepeophtheirus	edwardsi	Wilson
78938	Lepeophtheirus	salmonis	Krøyer
78939	Lepeophtheirus	thompsoni	Baird
78940	Lepeophtheirus	salmonis	Krøyer
78941	Lepeophtheirus	edwardsi	Wilson
78942	Lepeophtheirus	dissimulatus	Wilson
78943	Lepeophtheirus	dissimulatus	Wilson
78944	Lepeophtheirus	dissimulatus	Wilson
78945	Lepeophtheirus	dissimulatus	Wilson
78946	Gloiopotes	costatus	Wilson
78947	Gloiopotes	ornatus	Wilson
78948	Gloiopotes	ornatus	Wilson
78949	Gloiopotes	ornatus	Wilson
78950	Nessipus	alatus	Wilson
78951	Nessipus	alatus	Wilson
78952	Nessipus	alatus	Wilson
78953	Pandarus	smithii	Rathbun
78954	Pandarus	cranchii	Leach
78955	Pandarus	bicolor	Leach
78956	Pandarus	smithii	Rathbun
78957	Pandarus	cranchii	Leach

PARASITIC COPEPODS

No. 4

78958	Pandarus sinuatus Say
78959	Pandarus sinuatus Say
78960	Pandarus sinuatus Say
78961	Pandarus smithii Rathbun
78962	Pandarus cranchii Leach
78963	Pandarus sinuatus Say
78964	Perissopus communis Rathbun
78965	Phyllothyreus cornutus (Milne Edwards)
78966	Trebius caudatus Krøyer
78967	Alebion gracilis Wilson
78968	Pholidopus armatus (Dana)
78969	Nessipus alatus Wilson
78970	Ergasilus labracis Krøyer
78971	Ergasilus labracis Krøyer
78972	Ergasilus sieboldii Nordmann
78973	Pholidopus armatus (Dana)
78974	Eirgos anurus Bere
78975	Dysgamus atlanticus Steenstrup & Lütken
78976	Lepeophtheirus insignis Wilson
78977	Lernanthropus longipes Wilson
78978	Lernanthropus longipes Wilson
78979	Lernanthropus brevoortiae Rathbun
78980	Lernanthropus nobilis Heller
78981	Lernanthropus nobilis Heller

PARASITIC COPEPODS

No. 5

78982	Congericola pallida P.J.van Beneden
78983	Congericola pallida P.J.van Beneden
78984	Nemesis atlantica Wilson
78985	Nemesis pallida Wilson
78986	Nemesis pallida Wilson
78987	Nemesis robusta P.J.van Beneden
78988	Nemesis pallida Wilson
78989	Nemesis robusta P.J.vsn Beneden
78990	Nemesis pallida Wilson
78991	Nemesis pallida Wilson
78992	Nemesis atlantica Wilson
78993	Nemesis versicolor Wilson
78994	Nemesis pallida Wilson
78995	Nemesis pallida Wilson
78996	Nemesis pallida Wilson
78997	Nemesis robusta P.J.van Beneden
78998	Krøyeria papillipes Wilson
78999	Nemesis pallida Wilson
79000	Parmulodes verrucosa Wilson n.gen.,n.sp.
79001	Achtheres pimelodi Krøyer
79002	Achtheres micropteri Wright
79003	Anthosoma crassum (Abildgaard)
78004	Anthosoma crassum (Abildgaard)
79005	Lernaeenicus sp.
79006	Mytilicola ostreae Wilson

PARASITIC COPEPODS

No. 6

79007	Anthosoma crassum (Abildgaard)
79008	Salmincola falculata Wilson
79009	Salmincola falculata Wilson
79010	Thysanote pomacanthi Krøyer
79011	Thysanote pomacanthi Krøyer
79012	Peniculus clavatus (Müller)
79013	Brachiella mitrata Wilson
79014	Brachiella gracilis Wilson
79015	Clavella insolita Wilson

U.S.N.M. 79629

Pennella antarctica Quidor.

U.S.N.M. 79630

Pemnella filosa Linnaeus

U.S.N.M. 79631

Pennella instructa Wilson

U.S.N.M. 79632

Pennella filosa Linnaeus

U.S.N.M. 79633

Pennella plumosa DeKay

U.S.N.M. 79634

Pennella antarctica Quidor

(List of Lernaeopodidae)

› *Clavella cordata*, n. sp. ♂ and ♀ - from Hickory Shad, W. Hole,
Clupea mediocris, #39566 - 10 ♀ 6 ♂

Clavella uncinata, ♂ + ♀ - Gills of Cod - (G. morrhua) #39568
" " ♂ + ♀ " " , *G. macrocephalus*
Chignik Bay, Alaska - #39569 - 6 ♀ + 6 ♂

Clavella n. sp. ♂ + ♀. Gills of *G. macrocephalus*
Chignik Bay, Alaska #39570 - 2 ♀ 10 ♂

› Brachiella n. sp. ♀ Gills of *G. macrocephalus*
Chignik Bay Alaska #39567 -

Clavella n. sp. Gills of *Anarrhichas lupus*. Wolf Fish -
Off Race Point. W. Hole - #39616 10 ♀ 2 ♂

Clavella uncinata - Mouth of Pollack G. virens.
Half-way Rock, Casco Bay - 5 ♀ 5 ♂. #39572

Brachiella sp. Gills of *Sciaenops ocellatus* N. Carolina.
found in fish market Washington - #39571 - 1 ♀

Vanbenedenia (?) Greenland - N. P. Scudder - 1 ♀
#85 N. P. Scudder -

Clavella caudata from Hickory Shad – ♂ + ♀ n. sp. *Clupea mediocris*

Clavella - n. sp. - Gills of Microgadus tomcod, Casco Bay.
39592

" " " " " "
#39596

Clavella uncinata Cod fish mouth, W. Hole - # 39593

Clavella — Lopholatilus chamaeleonticeps - # 39594

Clavella — Clupea vernalis - # 39595 -

Clavella — Brevoortia tyrannus — # 39603.

Clavella uncinata - Gadus morrhua - Casco Bay. # 39597.

" " Rock Cod - " " # 39598.

" " Codfish ~~3♀~~ 1♂ Woods Hole - # 39600.

" sp. Gadus proximus - 1♀ Karlutsk Bay Alaska - # 39601.

" cordata Alewife's gills 8♀ 1♂ - Woods Hole. # 1312.

Herpyllobius sp. Nychia cerosa 3♀ + ♂ - Cape Elizabeth # 972

Clavella cordata Gill cover of young Shad 3♀. Woods Hole - # 39622

Lernaeopoda sp. Gills of Striped Bass Roccus lineatus - Scolleck # 12031.

Lernaeopoda salmonea Gills of Salvelinus oquassa, Rangely Lake - # 39604.

Clavella uncinata Codfish. Brunswick, Me. # 39605.

Brachiella ——— Gills of Cynoscion nobilis - Ayres -
39582

Clavella uncinata - Mouth & outside of Pollack & Cod - Casco
Bay - 1904 - # 39583.

" " Cod and Pollack - Casco Bay -
Aug. 20, 1902 - # 39584

Brachiella elegans Richiardi ~~seriolae n. sp.~~ gills of Seriola lalandi Yellow Tail -
W. Hole. Mass - # 39585

Lernaeopoda salmonea - gills of Brook Trout - Caledonia, N.Y.
39587.

Clavella ——— n. sp. Gills of Lopholatilus chamaeleonticeps
39589 -

Brachiella ——— n. sp. Gills of Sciaenops ocellatus - W. Hole -
39588 -

Clavella uncinata - no record prob. Casco Bay - # 39590

Brachiella ——— Gills of Sciaenops ocellatus - W. Hole -
39591

#Clavella (1♀) n. sp. Leptoblennius serpentinus - Bedford Basin (1♀) # 39607.

" (1♀) n. sp. Fish Cat. 31865 from Tail fin - 39°52' N. 70°-30' W - 5068.
deep sea form - 554 fathoms -

" n. sp. Wolf fish gills - Casco Bay. (10♀♂) # 839.
♂ good for sectioning -

Lernaeopoda salmonea - Salmon gills - England (8♀) # 39608
poorly preserved

Clavella uncinata - Codfish - Harpswell Me. - # 39609.
preserved in picric - good for sectioning.

" " " Wood's Hole # 1465.

" n. sp. Macrurus asper - Sta 2173 - Albatross - # 8350

" uncinata Codfish Sta 2518 " —

" " " Cape Ann - —

" (1♀) sp. Micropogon undulatus Beaufort, N.C. # 39610

Naobranchia lizae (?) Mugil cephalus - (6♀♂) " " # 39611

Clavella scombri (?) Brevoortia tyrannus (1♀) " # 39612

Clavella uncinata - Codfish gills 15♀♂ Wood's Hole, # 19893,

" " Gadus virens, Pollack 3♀ - Gloucester Mass. # 39586

Brachiella thynni. Thynnus thynnus - Bakar, Hungary - 5♀ # 43458

Clavella uncinata - Codfish gills - Wood's Hole. 5♀. # 1503 -

" " " " " 5♀ # 1467

" " " " Casco Bay 3♀ # 842

" (1♀) n. sp. Haloporphyrus viola - Str. Albatross 1884. # 39602

" uncinata Cod's fins - Wood's Hole. 10♀ # 1422,

" " " " " 4 ♀♂ # 1404

" (10 ♀) n. sp. Lycodes frigidus, Str. Albatross 1885. # 39606

" uncinata Codfish fins - W. Hole. 10♀ # 1421
one female badly parasitized

" " " " 10 ♀ # 1428

Brachiella thynni – Tunnyfish Cornwall, England (1♀) #8342

Clavella uncinata Gadus morrhua – Martha's Vineyard (25♀) #7990

" = n.sp. " " Commander Islands Siberia – #7992

" uncinata " " Casco Bay, Me. – (5♀) #7997

" " " " Harpswell Me. – (1♀) #7994

" " " " " " (5♀) #7996

" " " " " " (3♀) #7993
(Preserved in picrosulphuric)

" " " " " " (2♀) #7995

" n. sp. " " Commander Islands, Siberia (1♀) #7991
Same as #7992.

Sta 6140
" uncinata " " Str. Albatross 1883 – (1♀) #39623

" " Cornwall England (5♀) #7998

" " " " Georges Banks (4♀) 6118

Lernaeopoda falculata n.sp. — Bristol Bay - Alaska - #8340

Achtheres ambloplitis - Red-eye - Big Payette Lake, Idaho - #39624

Lernaeopoda falculata - Trout or salmon - Mapleton Oregon - 38575

" " gibber - Salvelinus malma Behring Isl. 38591

" " salmonea Salmon England - 8339 -

" " elongata - Shark fishermen - Gloucester - 12037 -

Trocheliastes — sp. no label — #6088.

Charopinus dalmanni - Nostril of Skate, England (2♀) 12909 -

Lernaeopoda bicauliculata - Siberia 8453 -

Trochaliastes(?) - west Basement — 6087

Achtheres coregoni - Coregonus clupeiformis. L. Superior - #39563,

Lernaeopoda gibber - Salvelinus malma - Behring Isl. 13686

#6113

Lernaeopoda extumescens, Coregonus clupeiformis – Yukon R. Alaska –

Lernaeopoda alpina, Olsson Salmo alpinus – Jâmtl Sweden – # 19999

Lernaeopoda clavigera Olsson – Thymallus vulgaris – Jâmtl Sweden #20000

Lernaeopoda galei – Smooth Hound England – #8346

Lernaeopoda falculata – Salmo gairdneri, Heart Lake, Wy. 39620
25 & 81

Brachiella rostrata - Halibut - Shetland (5♀) 8343

" " " Gloucester, Mass. (4♀) 6212

sta. 2052
Clavella —— sp. Macrurus - Str Albatross 1883 #33309.

Tracheliastes —— sp. Squalius grislagina, L. Obi R. Siberia #6091
(very poorly preserved)

sta 2681.
Clavella —— sp Lycodes frigidus. Str. Albatross 1886 #

" uncinata Hadrop gadus - Sweden - 1883 #13706.

sta 2209
" —— sp. Lycodes verrillii - Str Albatross 1884. 8357

Brachiella anserina, Sebastes marinus. (15♀ 3) 13685

Clavella —— sp. Rare Brotulid —— (2♀) 6086

sta 6138
Brachiella — sp Haloporphyrus viola - Str Albatross ~~#~~ 8341 ~~[illegible]~~
2♀ and young

Clavella —— sp - Brotulid - #6114.

sta 2213+6
Clavella —— sp. Lycodes brunnei Str Albatross - 8352
10♀

Clavella n. sp. dorsal + caudal fins of *Sebastodes melanops*
Sitka Alaska – July 28, 1903. # 38593 – 5 ♀.

Brachiella gills of *Sciaena ocellata* – caught
off North Carolina – Moorehead City – # 39573 5 ♀ 2 ♂

Lernaeopoda gills of "Salmon" Battle Creek Cala.
778 f.

Achtheres – Lake Superior – U.S. Survey 1871.
S. I. Smith – # 39574

Achtheres percarum – Mouth of Lucioperca – Danube River
Hesse, Germany – # 39576

Clavella cordata n. sp. – Gill covers young Shad – W. Hole.
A. E. Verrill – # ~~39577~~ – 38026

Lernaeopoda siscowet, S. I. Smith – Outer Island Lake Superior –
Cotypes – # 39577 –

Lernaeopoda coregoni – Gills of *Coregonus albus*, Ecorse, Mich.
Cotypes – # 39575 –

Lernaeopoda sp. Gills of Brook Trout - Sleepy Creek
Houghton Co. Mich - 3 ♀ - #5249

Brachiella Lota Chili. Gill of a Ray -
U.S.F.C. 1503.

Brachiella gill cover of Sciaena ocellata -
caught off N. Carolina - #39578 (same as 39573)

Clavella cordata new species - Gills of *Clupea* *vernalis*, Alewife
Wood's Hole, Mass - # 39579.

Clavella uncinata - Gills of Gadus morrhua - W. Hole -
#1445 - 10 ♀ 8 ♂.

Brachiella Gills of Sciaena ocellata - found
in Washington Market #39580

Brachiella malleus Rudolphi - Port Arthur, J. F. Abbott. #38578

Clavella n. sp. Gills of *Brevoortia* *tyrannus*, Beaufort
N. C. #39556.

Brachiella Gills of *Sciaena* *ocellata*. New York -
39581.

U. S. National Museum —

>Monstrilla serricornis Sars —	Gulf of Me —	Surface	winter 1920
>Candacia armata Boeck —	"	Vertical	" "
>Halithalestris croni (Kroyer)	"	Surface	" "
>Corycaeus carinatus Claus	Chesapeake	Vertical	Dec 4 1920
>Labidocera aestiva Wheeler	"	Bottom	Oct 21 1920
>Temora turbinata (Dana)	"	Bottom	Dec 4 1920
>Oithona similis Claus	"	Surface	Dec 4 1920
>Centropages bradyi Wheeler	Gulf of Me	Vertical —	winter 1920
>Gaidius tenuispinus Sars	"	"	" "
>Mecynocera clausi Thompson	"	Vertical	summer 1915
>Scolecithricella persecans Giesbrecht	"	Vertical	winter 1920
>Eurytemora hirundoides (Nordqvist)	Chesapeake	Surface	Dec 9. 1920
>Acartia clausi Giesbrecht	"	"	Jan 27. 1921
>Lucicutia grandis (Giesbrecht)	Gulf of Me	Vertical	winter 1920
>Phyllopus bidentatus Brady	"	"	winter 1920
>Caligus gracilis Dana	"	"	summer 1915
>Tortanus discaudatus (Thomp. & Scott)	"	"	" "
>Microthalestris littoralis Sars.	Cuttyhunk Harbor	Surface	July 18 1923
>Pontella meadii Wheeler —	Ches. Bay.	Bottom Net.	Oct 22. 1920
>Labidocera aestiva Wheeler	" "	Vertical —	Oct. 20. 1920
>Corycaeus venustus Dana	" "	Surface	Oct. 21. 1920
>Caligus schistonyx Wilson ♂	" "	"	Oct. 20. 1920
>Acartia longiremis (Lilljeborg)	" "	Vertical	Dec 5. 1920
>Calanus finmarchicus Gunner	" "	Surface	Jan. 22. 1921
>Centropages typicus Kroyer	" "	Vertical	Oct. 20, 1920
>Centropages hamatus (Lilljeborg)	" "	"	Oct. 20. 1920
>Oncaea minuta Giesbrecht	" "	Surface	Dec 8. 1920
>Pseudodiaptomus coronatus Williams	" "	"	Jan. 26. 1921
>Microsetella norvegica (Boeck)	" "	"	Jan. 22, 1921
>Paracalanus parvus (Claus)	" "	Straine	Jan. 22, 1921
>Cletodes longicaudatus (Boeck)	" "	Bottom	Dec. 8, 1920
>Temora longicornis (Müller)	" "	Vertical	Oct. 21, 1920
>Oithona spinirostris Claus	" "	Surface	Dec. 4, 1920
>Calanus finmarchicus Gunner	" "	Vertical	Dec. 4, 1920
>Ectinosoma normani Scott	" "	Surface	Jan. 27. 1921
>Labidocera wollastoni (Lubbock)	" "	Bottom	Aug 22, 1920
>Pseudocalanus elongatus Boeck	" "	Vertical	Dec 9. 1920

U.S. National Museum

②

Centropages typicus Kr.	Ches. Bay.	Strame Net	Jan. 22. 1921
Pseudodiaptomus coronatus Williams	"	Vertical -	Dec. 9. 1920
Acartia clausi Giesbrecht	"	Vertical -	Dec 7, 1920
Temora turbinata (Dana)	"	Vertical -	Oct. 21, 1920
Centropages hamatus (Lilljeborg)	"	Strame Net	Jan. 22, 1921
Oithona similis Claus	"	Bottom Net.	Jan. 22, 1921
Labidocera aestiva Wheeler	"	Bottom Net	Dec. 9, 1920
Eurytemora americana Williams	"	Bottom Net	Dec. 9, 1920
Ilyopsyllus sarsi Sharpe	Cuttyhunk Harbor	Surface	July. 18. 1923
Corycaeus elongatus Claus	Ches. Bay	Bottom Net.	Oct. 24. 1920
Harpacticus littoralis	" "	Vertical	Dec. 7. 1920
Bomolochus ♂'s undeveloped	" "	Surface -	Aug. 24. 1920
Labidocera aestiva Wheeler	" "	Vertical	Oct. 21, 1920
Ectinosoma curticorne Boeck	" "	Surface	Dec. 9, 1920
Pseudocalanus elongatus Boeck	"	surface	Jan. 22. 1921
Bomolochus eminens Wilson	"	Bottom Net	Oct. 19. 1920
Harpacticus gracilis Claus	"	Vertical	Dec. 9. 1920
Temora stylifera (Dana)	"	Bottom Net	Oct. 24, 1920
Acartia clausi Giesbrecht	"	Surface	Oct. 20. 1920
Diosaccus tenuicornis Claus	"	Vertical	Dec. 4. 1920
Acartia clausi Giesbrecht	W. Hole	Surface	Aug. 6. 1923
Microsetella norvegica (Boeck)	C. Bay -	Vertical	Dec. 4, 1920
Oithona brevicornis Giesbrecht	"	Vertical	Oct. 21. 1920
Microthalestris littoralis Sars	"	Surface	Dec 7, 1920
Centropages hamatus (Lilljeborg)	M. Vineyard	Surface -	Aug. 8. 1923
Eurytemora hirundoides (Nordquist)	C. Bay -	Surface	Jan. 24. 1921
→ Labidocera aestiva Wheeler	"	Bottom	Oct. 21, 1920
Alteutha depressa Baird	"	Bottom	Dec. 4, 1920
Acartia longiremis (Lilljeborg)	"	Bottom	Dec. 4, 1920
Centropages typicus Krøyer	"	Surface	Aug. 21, 1920
Centropages hamatus (Lilljeborg)	"	Surface	Aug. 21, 1920
Acartia longiremis (Lilljeborg)	W. Hole	Surface	Aug. 6. 1923
Paracalanus parvus Claus	C. Bay	Surface	Aug. 21, 1920
Pseudocalanus elongatus Boeck	"	"	Aug. 21, 1920

U.S. National Museum

Oithona brevicornis Giesbrecht	Ch. Bay	Bottom	Dec. 4. 1920
Harpacticus chelifer (Müller)	W. Hole.	Surface	Aug. 12, 1923
~~Alteutha depressa Baird~~	~~Ch. Bay.~~	~~Bottom~~	~~Dec. 4, 1920~~
Corycaeus carinatus Claus	Ch. Bay	Surface	Aug. 21, 1920
Corycaeus lubbockii Giesbrecht	"	Surface	Aug. 21, 1920
Oncaea venusta Philippi –	"	Surface	Aug. 21, 1920
Clytemnestra rostrata Brady	"	Surface	Aug. 21, 1920
Corycaeus robustus Giesbrecht	"	Surface	Aug. 21, 1920
Calanus finmarchicus Gunnerus	"	Surface	Aug. 21, 1920
Oncaea minuta Giesbrecht	"	Surface	Aug. 21, 1920
Corycaeus venustus Dana	"	Surface	Aug. 21, 1920
Corycaeus speciosus Dana	"	Surface	Aug. 21, 1920
Corycaeus rostratus Claus	"	Surface	Aug. 21, 1920
Paracalanus parvus (Claus)	"	Surface	Aug. 21, 1920
Sapphirina gemma Dana	"	Surface	Aug. 21, 1920
Pseudodiaptomus coronatus Williams	"	Surface	Jan. 23. 1921
Acartia longiremis (Lilljeborg)	"	Surface	Aug. 21, 1920
Centropages typicus Krøyer	"	Surface	Aug. 21, 1920
Labidocera aestiva Wheeler	"	Bottom	Dec. 4. 1920
Sapphirina sinuicauda Brady	"	Surface	Aug. 21. 1920
Oithona brevicornis Giesbrecht	"	Surface	Aug. 23, 1920
Acartia clausi Krøyer & A. longiremis (Lillj.)	"	Surface	Oct. 20, 1920
Pseudodiap. coronatus Williams	"	Surface	Oct. 20, 1920
Acartia longiremis (Lilljeborg)	"	Surface	Oct. 20. 1920
Acartia clausi Krøyer	"	Surface	Oct. 20, 1920
Calanus finmarchicus Gunnerus	"	Bottom	Aug. 21, 1920
Metridia lucens Boeck	"	"	" " "
Rhincalanus nasutus Giesbr.	"	"	" " "
Mecynocera clausi Thompson	"	"	" " "
Oithona plumifera Baird	"	"	" " "
Candacia armata Boeck	"	"	" " "
Amallophora brevicornis Sars	"	"	" " "
Euchaeta norvegica Boeck	"	"	" " "
Oncaea venusta Philippi	"	"	" " "
Tisbe furcata (Baird	"	"	Aug. 21, 1920
Pseudocalanus elongatus Boeck	"	"	" " "

Labidocera aestiva Wheeler -	C. Bay	Bottom	Aug. 21, 1920
Robertsonia tenuis Brady	"	"	Mch. 29, 1921
Harpacticus gracilis Claus	"	Vertical	Dec. 4, 1920
Corycaeus elongatus Claus	"	Bottom	Oct. 20, 1920
Pontella meadii Wheeler	"	Bottom	Aug. 21, 1920
Centropages bradyi Wheeler	"	Surface	Aug. 21, 1920
Ectinosoma anticorne Boeck	"	Vertical	Mch. 27, 1921

Agassiz Museum

Centropages typicus Kroyer -	C. Bay —	Jan. 22, 1921
Acartia clausi Giesbrecht	"	Dec. 9. 1920
Labidocera aestiva Wheeler	"	Oct. 20. 1920
Halithalestris croni (Kröyer)	Gulf of Maine	Winter. 1920
Eurytemora hirundoides (Nordquist)	C. Bay	Jan. 26. 1921
Eurytemora americana Williams	"	Jan. 26. 1921
Oithona similis Claus	"	Dec. 4. 1920
Pseudodiaptomus coronatus Williams	"	Aug. 25. 1920
Temora turbinata (Dana)	"	Dec. 5. 1920
Centropages typicus Kroyer	"	Oct. 21. 1920
Pseudocalanus elongatus Boeck	"	Dec. 5. 1920
Centropages hamatus (Lilljeborg)	"	Jan. 22. 1921
Pseudodiaptomus coronatus Williams	"	Jan. 26. 1921
Oithona brevicornis Giesbrecht	"	Oct. 21. 1920
Eurytemora hirundoides (Nordquist)	"	Dec. 9. 1920
Calanus finmarchicus Gunnerus	"	Jan. 22. 1921
Pontella meadii Wheeler	"	Aug. 22. 1920
Corycaeus venustus Dana	"	Oct. 21. 1920
Paracalanus parvus (Claus)	"	Dec. 9. 1920
Labidocera aestiva Wheeler	"	Dec 4. 1920
Acartia clausi Giesbrecht	"	Oct. 20. 1920
Acartia longiremis (Lilljeborg)	"	Aug. 21. 1920
Alteutha depressa Baird	"	Dec. 4. 1920
Pseudodiaptomus coronatus Williams	"	Jan. 23. 1921
Setella gracilis (?) Dana	"	Aug. 21. 1920
Centropages typicus Kroyer	"	Aug. 23. 1920
Corycaeus carinatus Claus	"	Aug. 23. 1920
Clytemnestra rostrata Brady	"	Aug. 21. 1920
Candacia armata Boeck	"	Aug. 21. 1920
Corycaeus rostratus Brady	"	Aug. 21. 1920
~~Centropages typicus~~		
Oncaea venusta Philippi	"	Aug. 21. 1920
Ectinosoma curticorne Boeck	"	Oct. 20. 1920

Oncaea minuta Giesbrecht -	C. Bay -	Bottom	Aug. 21, 1920
Calanus finmarchicus Gunnerus	"	"	Aug. 21, 1920
Metridia lucens Boeck	"	"	" " "
Tisbe furcata (Baird)	"	"	" " "
Centropages typicus Krøyer	W. Hole	Surface	Aug. 23, 1923
Labidocera aestiva Wheeler	W. Hole	Surface	Aug. 23, 1923
Paeon elongatus Wilson.	W. Hole.	Carcharhinus commersonii	Aug. 18, 1923
Echthrogaleus coleoptratus Guérin	W. Hole.	Prionace glauca	July 15, 1923
Pandarus smithii Rathbun	W. Hole	Carcharhinus commersonii.	Aug. 10, 1923
Paeon versicolor Wilson	W. Hole	Mustelus canis	Aug. 15, 1923
Alebion glaber Wilson.	W. Hole	Mustelus canis	Aug. 3, 1923
Pandarus sinuatus Say.	W. Hole	Carcharias littoralis	Aug. 15, 1923

National Museum -

Lepeophtheirus hippoglossi - halibut, Nantucket - V.N.E. 6-12-'06
Caligus rapax " " " 6-12-'06
Lepeophtheirus parviventris halibut. St. George Island Alaska - 6-20-'14.
Caligus rapax Tetranarce occidentale - W. Hole — 7-8-'16.
Lepeophtheirus parviventris, Gadus macrocephalus - St. George Island - 6-30-'14.
Caligus rapax - tow at surface - Gulf of Maine - 8-8-'12
Lepeophtheirus parviventris. Gadus macrocephalus. St. George Island - 6-20-'14 -
Pandarus smithii - Carcharias milberti, W. Hole - 8-4-1922.
Caligus curtus - halibut - Nantucket — 6-6-'06.
Pandarus sinuatus Carcharias taurus - W. Hole - 9-6-'16 -
Caligus schistonyx - in tow Chesapeake Bay - 10-20-20
Echthrogaleus coleoptratus, Prionace glauca. W. Hole - 7-15-23
Pandarus smithii - Carcharias milberti - W. Hole - 8-10-23
Pandarus sinuatus - Carcharias littoralis - W. Hole - 7-5-'22 -
Pandarus sinuatus, Dusky Shark. W. Hole - 6-6-'23 -
Nesippus alatus - Carcharodon carcharias - W. Hole - 8-17-'16.
Lepeophtheirus parviventris Flounder, King Cove, Alaska - 5-7-'22,
Caligus rapax - Smooth Dogfish Marthas Vineyard 7-15-24,
Hakodadi. Japan -
Cecrops latreillii.
Cecrops latreillii Mola mola Woods Hole 7-20-'14,
Caligus rapax Hickory shad W. Hole 7-15-24

Jamaica Parasites,
Returned to Washington May - 1915

Ergasilus longipalpus - Type - →43512 - Paratypes →42258,
Ergasilus myctarothes — " →43597 - " →42255
Bomolochus nothrus — " →43590 - " {42257← 42253←
" attenuatus - " →43511 - " →42266
Tucca impressus — 42264 42251, 42265, 42269, 42273,
Artocolax pallescens — Type →43582 - 42272 - 42324 → 42252 - 42254,
Pseudoeucanthus uniseriatus - " →43510 — →42256,
Taeniacanthus flagellans - " →43517 —— →42261,
Caligus tenax —— →42301 → 42341 -
Caligus irritans —— →42262,
Caligus robustus —— →42260 → 42268,
Caligus atromaculatus - Type →42349
Caligus ofuscatus — " →43518 —— →42259 -
Caligus enormis " →43593 —— →42263,
Caligus suffuscus — " →42267 ——
Dentigryps curtus — " →43595 —— →42328
Anuretes parvulus — " →42275 ——
Paralebion curticaudis " →43601 —— →42271,
Lernanthropus giganteus —— →42277 → 42282
Lernan " frondens Type - →43520 —— →42287
" obscurus " →43600 — →42332
" spiculatus " →43578 — →42279
Sagum flagellatum " →42280
Nemesis versicolor " →43602 —— →42294

Jamaica Parasites ②

Hatschekia albirubra	Type	→43571		→42288 →42309-
" oblonga	"	→43554		→42319-
" uncata	"	→43546		→42289
" insolita	"	→43549		→42336
" linearis	"	>43551		→42293
" iridescens	"	→43550		→42325
Lernaeolophus recurvus	"	→43557		→42292
" striatus	"	→42320		
Thysanote longimana	"	→43552		→42281
Clavella bilaminata				→42310
" inversa	Type	→43513	39610	→42291
Brachiella concava	"	→42286		
Cancrincola jamaicensis	"	→43596		43596
Cypridina parasitica	"	→43508	→43581 →43586	43599 ✓ 43603. →43604
Lepeophtheirus dissimulatus		>42276		
Caligus phipsoni		→43304		
Parapetalus hirsutus		→42295		
Lernanthropus lappaceus		→42326	→42302	

N. of Culebra Island
124263
Undinula vulgaris
Rhincalanus cornutus
Euchaeta marina
Candacia norvegica
Euchirella messinensis
curticauda -

Gaetanus miles
Caligus —

Virgin Islands
Bartsch T.T. 582
Heterorhabdus longicornis -

North of Porto Rico
Bartsch 175
Pleuromamma xiphias
Gaetanus miles
Undeuchaeta major - 100
minor
Eucalanus monachus
Euchirella messinensis

647a Virgin Islands
Gaetanus brevispinus —

Bartsch T.T. 567 Virgin Islands
Gaetanus miles -
Euchirella messinensis
Euchaeta marina

N. E. of Haiti
Bartsch 329
Gaetanus miles -) few
Pleuromamma xiphias)
[illegible])

Anchorage Porto Rico
Bartsch T.T. 358 A -
Centropages bradyi ? 10
Single specimen

~~378 Cr~~
~~655 Cr~~
~~151 Ak 2~~
~~643 Cr~~
~~103 Cr~~
~~385 Cr~~
~~233 Cr~~
~~607 Cr~~
~~422 Cr~~
~~97 Cr~~
~~126 Cr~~
~~151 Cr~~
~~652 Cr~~

Bartsch 495
North of Culebra Island -
Pleuromamma xiphias
Euchirella messinensis
Centropages typicus
10 specimens in all

North of Porto Rico -
Tow Log 21
Eucalanus elongatus
Undeuchaeta major
7 specimens -

N. E. of Haiti
Bartsch T.T. 319A.
Pleuromamma xiphias
Undeuchaeta major

Bartsch T.T. 323
N. E. of Haiti
Pleuromamma xiphias
1 specimen -

Bartsch T.T. 485 -
N. of Culebra Island
Euchirella messinensis
2 specimens

456a
North of Culebra Island -
Heterorhabdus longicornis
3 specimens

175
North of Porto Rico -
Pleuromamma xiphias
2 specimens

Tow 44
North of Porto Rico
Caligus
One specimen —

64044. Caligus alimacus
45 - Caligus tritarsus
46 - Caligus suffossus
~~Bartsch 64119(?)~~
~~Virgin Islands~~
~~Gaetanus brevispinus —~~

~~Bartsch T.T. 456A~~
~~North of Culebra Island —~~
~~Pleuromamma xiphias~~
~~Gaetanus miles~~
~~Euchirella messinensis~~
~~Euchaeta sp~~

~~Bartsch T.T. 321~~
~~North coast of Haiti~~
~~Gaetanus miles~~
~~Pleuromamma xiphias~~
~~Euchirella messinensis~~
~~Undeuchaeta major~~
~~Gaetanus [illegible]~~

64024. Krøyeria lineata 11♀
25. Nemesis atlantica - 2♂
26. " " 15♀ 4♂
27. Nemesis pallida 4♀ 1♂
28. " " 5♀ 2♂
29. Lernanthropus percis - 2♀
30. Lernanthropus tylosuri Type ♀
31. Lernanthropus manicatus 1♀
32. " " 3♀
33. " " 2♀
34. Taeniacanthodes gracilis - Type -
35. Bomolochus attenuatus 1♀
36. " scutigerulus - 3♀
37. Perissopus communis 1♀
38. Anuretes parvulus - 6♀ 1♂
39. " " 1♀
40 Dentigryps curtus —
41 Lepeophtheirus dissimulatus
42 " " (?) copepodid
43 Paralebion elongatus 1♀ 2♂

Dolops longicauda
Argulus appendiculatus
18 vials free swimmers Johnston Smithsonian Expedition

64047. Pandarus cranchii young ♂s + ♀s - near Nassau
64048 - Krøyeria gracilis - shark
64049. Pandarus cranchii - copepodid ♂s
64050. Perissopus communis - shark
64051. Alebion carchariae - shark
64052. Pandarus cranchii - adults
64053 Krøyeria dispar - Type female
64054 Krøyeria dispar paratypes -
64055 Nesippus gracilis Type ♀s
64056 Nesippus gracilis Cotype ♂s
64057 Nesippus crypturus Heller ♂s
64058 Nesippus crypturus Heller ♀s
64058 " " " "
64059 Caligus lobatus Type ♀♂ —
64060 Caligus lobatus cotypes -

64099 Charopinus quaternius - 1♀
64000 " " - type ♀♂
64011 " " — paratypes
64012 Thysanote pomacanthi — 1♀
64013 Chondracanthopsis nodosus - 1♀
64014 Pseudochondracanthus hexaceraus - 3♀ 1♂
64015 Hatschekia linearis 5♀ 1♂
16 Brachiella exigua 1♀
17 Naobranchia lizae 1♀
18 Lernaeolophus recurvus 1♀
19. Clavella inversa 1♀
20 - Pagon ferox 1♀
21 - Krøyeria gracilis — 10♀
22 - Krøyeria lineata - 7♀
23 - Krøyeria lineata - 8♀

Ergasilus centrarchidarum — Gills of Ambloplites rupestris - L. Max. Jul. ✓ 38632. 20 ♀.
" " " " " " " " " ✓ 38610. 2 ♀s
" " " " Stizostedion vitreum " " ✓ 38616, 1 ♀
" " " " Red Eye & Blue Gill, L. Winona = ✓ 38630 - 5 ♀
" " " Pomoxis sparoides - L. Max = ✓ 38634 - 1 ♀
" " " " War-mouth Bass - Lost Lake = ✓ 38613 - 3 ♀
" " " " Small-mouth Black Bass, L. Max. = ✓ 38624 - 15 ♀
" " " " Red Eye " " = ✓ 38609 - 20 ♀
" " " " " " " " ✓ 38620 - 20 ♀
Ergasilus ~~[illegible]~~ mugilis Vogt, ~~n. sp.~~ ~~Types~~. Gills of Mugil cephalus. Beaufort. N. C. ✓ 38631 - 2 ♀ -
Tucca impressus, Kroyer - Pectoral fin of Chilomycterus schoepfi. " " ✓ 38627 - 5 ♀ -
Artacolax saetiger - n. sp. Types - Gills of Exocoetus volitans, Woods Hole 38629 - 3 ♀ -
Tucca impressus, Kröyer, Fins Chilomycterus schoepfi - Beaufort. N. C. - ✓ 38628. 3 ♀
" " Kröyer " " " " " ✓ 38625 - 5 ♀
" corpulentus. n. sp. " " geometricus - Wood's Hole - ✓ 38619 - 2 ♀
Ergasilus labracis, Kröyer, gills of Roccus lineatus - Potomac River - 38633 - 75 ♀
" " " " " " " - 38657 - 40 ♀
" " " " " " " Wood's Hole - 38656 - 100 ♀
" " " " " " " " 38655 - 25 ♀
" " " " " " " Franklin, Va 13019 - 10 ♀
" " " " " " " Washington, D.C. 38654 - 10 ♀
" " " " " " " " " 38653 - 6 ♀

Caligus gurnardi — Hydrolagus colliei, La Jolla — 38579 — 2♀
Chondracanthus chimaerophagus " " " " 38580 — 5♀ 2♂ Types
" dicerans ——— " " 38581, 2♀ — "
Lepeophtheirus parviventris Atka Mackerel. Agattu, Alaska 38582. 10♀ ♂.
Lernaeopoda gibber — Salvelinus malma Attu, " 38583 — 50, ♀.
" beani — Oncorhynchus tschawytscha. McCloud River 29086 —
" " — Quinnat Salmon, Battle Creek, Cal. 38584 — 6♀
" " — " " " " " " 38585 — 10♀
" falculata — O. nerka Baker Lake, Washington. 38586 — 4♀
" " ——— Bristol Bay, Alaska. ~~38587~~ 8340 — 1♀
" " Trout gill Feather River, Calif 38588 — 2♀
" " " Hot Creek, Calif., 38589 — 2♀
" " Trout. fin, Feather River, Cala 38590 — 1♀
" gibber Salvelinus malma n. Grebnitzky — 38591 — 5♀
Anchorella uncinata ——— Alaska — 38592 — 3♀ 8♂
" " Sebastodes melanops, Sitka, Alaska 38593 — 4♀
Lernaeopoda bicaudiculata. Salvelinus malma — Alaska 38594 — 3♀ Types —
" " Trout or Salmon. Mapleton Oregon 38595 — 2♀ "
" " ——— Bering Island 8453 — 1♀
Brachiella anserina — Sebastodes ~~[illegible]~~ jordani — " " 13685 — 10♀, 2♂.
Achtheinus oblongus — Triakis semifasciatus. La Jolla, So. Cal. 38596 — 2♀, 1 young ♀

Eudactylina uncinata - Galeorhinus zyopterus - La Jolla - 38558, 5♀

Lepeophtheirus constrictus, n. sp., Paralabrax maculatofasciatus - 38559 - 1♀,
Hatschekia pinguis, n. sp., Gills Lycodontis mordax - La Jolla - 38560 - 6♀2♂
Argulus pugettensis - Dana. Oncorhynchus kisutch - Union Bay - 38561 - 1♀
Caligus gurnardi - Kr. King Salmon - Monterey, Cala - 38562 - 1♀,
Lepeoph. nordmannii, Sun fish, Mola mola, Sta. 4395 - 38563 - 25♂♀
" " " " " " " " " " - 38564, Chalimus
" " " Ermutea - Pacific Grove - 38565 - 1♀,
parviventris, Sebastodes rubrivinctus, Sta 4417 38566 - 5♀
" longipes - Jew Fish - La Jolla - Cala 38567 - 20♀
" salmonis - O. nerka - Karla Bay, Alaska 38568 - 10♀
" " King Salmon - Monterey Cala - 38569 - 6♀
" " O. gorbuscha, Karluk Alaska 38570 - 5♀
" " Salvelinus malma, Karluk — 38571 - 125+♂♀
" " "Salmon" " " 38572 - 10♀
" " Red Salmon " " 38573 - 15♂,♀,
" " O. gorbuscha " " 38574 - 25,♀,
" " 38575 - 1,♀,
" trachyurus, Scorpaena ~~guttata~~, La Jolla 38576 - 1,♀,
" ~~thompsoni~~, Cynoscion nobilis, " " 38577 - 5,♂,♀,
Brachiella gracilis, Cynoscion nobilis " " 38578 - 1♀
Brachiella malleus no host given Port Arthur

Artacolax ardeolae – Hypsypops rubicundus – La Jolla – 38597 – 1♀,
Lernaeenicus medusaeus – Nannobrachium leucopsarum – Cal. Coast Sta. 4538 – 38598 – 1♀
Thrixocephalus concinnatus – Cytharichthys sp. Cal. Coast. Sta. 4343 – 38599 – 2♀
Trebius tenuifurcatus – Urolophus halleri – San Diego – Cal. 38600 – 8♀♂,
Opimia gracilis – Galeorhinus zyopterus – La Jolla, Cal, 38601 – 1♀
Pandarus cranchii " " " " " " " 38602 – 1♀
Chondracanthus deceraus – Sphaeroides maculatus Woods Hole 38603 – 15♀♂
" " " " " " 38604 – 6 –
Lernaeopoda beani " n. sp. " Rainbow " Trout – 38605 – 100♀

Bomolochus teres n. sp. – Gills of Menhaden – " " 38606 – 2♀,
" " " " " " " " 38607 – 1♀
" exilipes " " cavity of Sheepshead Beaufort. N.C. 38608 – 10♀
Taeniacanthus albidus " Vent of shark – " " 38587 – 2♀
Ergasilus manicatus " Gills of Silversides Woods Hole – 38623 – 20♀ +
" " Types – " " " " – 38621 – 25♀
" " n. sp. – " " " " – 38626 – 15♀
" " " " " " – 38615 – 10♀
" " " " " " " – 38614 – 5♀
" " " " " " " – 38612 – 10♀
Bomolochus nitidus – n. sp. Types – Gills of Mugil cephalus. Beaufort N.C – 38611 – 2♀
Bomolochus soleae – nostrils of Cod, English Coast – from A. Scott – 38618 – 3♀ 1♂ –
Ergasilus chautauquensis – Tow of Lake Mendota, Wisconsin – 38617 – 2♀ 1♂ –
Bomolochus concinnus. n. sp. Types – Gills of Tylosaurus marinus. Beaufort. N.C. 38622 – 5♀ 1♂

~~Ergasilus manicatus – Gills of Silversides Menidia notata, Woods Hole. 38615, 20♀~~

Bomolochus eminens – Gills of Clupanodon pseudohispanicus – Tortugas – 38638 – 2♀

Argulus borealis – Pectoral fin of Lepidopsetta bilineata – Nanaimo, B.C. Types 38647 – 2♀ 1♂

" pugettensis, Dana – Surface of Taeniotoca lateralis " " 38646 – 1♀

" " " " " Salmo rivularis " " Cotypes – 38641 – 3♀ 1♂

Lepeophtheirus nanaimoensis, n.sp. Types – Host unknown " " Types 38640 5♀

" pravipes, n.sp. Types – Ophiodon elongatus " " Types 38645 25♀+♂

" " " Cotypes " " " " Cotypes 38634 5♀,

Chondracanthus palpifer, n.sp. gill cavity of Gadus macrocephalus " " Types 38635 ♀+♂,

38637 2♀+2♂,

" pinguis, sp.n. operculum of Sebastodes auriculatus " " " 38636 20♀ 2♂

Brachiella dentata, n.sp., throat of Raia binoculata – " " "

cotypes 38642 25♀+♂

" " " " " " 38643 20 "

" " " " " " 38644 25 "

" " " " " " 39536, ~~20~~ 2 "

" " " " " " 39537, 10 "

" " " " " " 39540, 5 "

Clavella uncinata – Cuvier. Gills Gadus macrocephalus – 39526 – 5 "

Clavella parva – n.sp. Sebastodes auriculatus – gills Types 39525 –

39531 –

Brachiella robusta – " " " " "

39535 – 1♀

Haemobaphes cyclopterina O — borealis " 39547 – 5♀

Lepeophtheirus salmonis Oncorhynchus kisutch – surface of body – 39527 – 10♀

" " " " " 39529 – 10♀

Lepeophtheirus parviventris – Lepidopsetta bilineata – " " 39530 – 3♀

" " " " 39532 – 3♀

The Legend of Sleepy Hollow

54122	Argulus laticauda	→ ~~8340~~ Lernaeopoda falculata -
54129	Chondracanthus galeritus	
54137	Argulus piperatus -	
54145	Ergasilus caeruleus	
54140	Parapandarus nodosus	
54130	Clavellisa cordata	
54120	Pennella filosa -	
54133	Lernanthropus brevoortiae	
54128	Argulus laticauda	
54109	Nemesis atlantica	
~~56558~~	Doropygopsis longicauda	
~~56562~~	Caligus rapax -	
54141	Alebion gracilis -	
~~8108~~	Anthosoma crassum	
~~8034~~	Anthosoma crassum	
~~11616~~	Dichelesthium oblongum	
~~8166~~	" "	
~~12681~~	" "	
~~6174~~	" "	
~~6039~~	Anthosoma crassum	
~~11615~~	Dichelesthium oblongum	
~~6159~~	" "	
~~12602~~	" "	
~~6175~~	" "	
~~12603~~	" "	

54148	Pennella orthagorisci	~~56559~~	Hatschekia insolita
~~56561~~	Sarcotretes scopeli	54135	Lernanthropus pomatomi
54136	Dinematura latifolia	54134	Clavella uncinata
54111	Argulus paulensis	54147	Nemesis atlantica
54121	Achtheres micropteri	38609	Ergasilus centrarchidarum
54119	Dichelesthium sturionis	54131	Caligus rapax
54132	Caligus lunatus	54110	Anthosoma crassum
~~56553~~	Salmincola gibber	54125	Alebion gracilis
~~56552~~	Salmincola gibber	54139	Parapandarus nodosus
54108	Lernanthropus brevoortiae	54126	Caligus rapax
54144	Achtheres ambloplites	54114	Argulus megalops
~~56563~~	Hatschepkia iridescens	54138	Anchistrotos occidentalis
54149	Echthrogaleus coleoptratus	54112	Caligus curtus
~~56555~~	Charopinus bicaudatus	54117	Pennella filosa
54150	Pandarus cranchii	~~56557~~	Argulus piperatus
~~56554~~	Achtheres corpulentus	54146	Ergasilus caeruleus
54124	Dinematura latifolia	~~56560~~	Hatschekia iridescens
54116	Lernaeolophus sultanus	43596	Cancerincola jamaicensis
54107	Ergasilus manicatus	54127	Anthosoma crassum
54123	Caligus rapax	54105	Caligus rapax
54142	Kroyeria lineata	54106	Lepeophtheirus edwardsi
54143	Achtheres coregoni	54104	Argulus laticauda
~~56551~~	Lernaeenicus longiventris	54118	Pandarus sinuatus
54115	Ergasilus manicatus	54103	Caligus thynni
~~56556~~	Hatschekia oblonga	54113	Lepeophtheirus edwardsi

~~60590 - Pherma elongatus~~
69766. Peniculus fissipes
67. Caligus rapax
68. Lerdopsis terebellidis
69. Doropygus pulex
70. Pseudomolgus navanacis
71. Trebius latifurcatus
72. Brachiella nitida -
73. Cecrops latreillii
74. Argulus funduli
75. Salmincola carpenteri
76. Caligus productus
77. Lernentoma asellina
78. Charopinus ramosus
79. Charopinus dalmanni
80. Lepeophtheirus nordmanni
81. Doropygus pulex
82. Phrixocephalus circinnatus
83. Pharodes tortugensis
84. Pharodes " "
85. Pharodes " "
86. Caligus suffuscus
87. Brachiella appendiculata
88 Lernanthropus maniculatus.
89. Dentigryps curtus
90 Hatschekia linearis
91 Hatschekia albirubra
92 Hatschekia linearis
93 Caligus suffuscus
94 Clavella inversa
95 Anuretes parvulus
96 Artotrogus orbicularis
97 Cancerilla tubulata -
98 Lepeophtheirus parviventris
99 Doropygus longicauda
69800 Lepeophtheirus salmonis
1 Hemicyclops thysanurus
2 Lernaeocera phycidis
3 Argulus laticauda
4 Cancrincola jamaicensis
5 Lernaea cyprinacea
6 Argulus violaceus
7 Cancrincola jamaicensis
8 Argulus violaceus
9 Hemicyclops thysanotus
10 Argulus trilineatus
11 Cancrincola jamaicensis
12 Salmincola carpenteri
13 Ergasilus mugilis

64063 Hemicyclops thysanotus
64062 Pseudomolgus navanacis
64065 Brachiella nitida
~~60477 Hemicyclops callianassae~~
~~59767 Pharodes tortugensis~~
~~59768 Rebelula tripartita~~
64061 Clausidium californiense
64064 Hemicyclops thysanotus
~~64005 Pseudodiaptomus [illegible]~~
~~64006 Tigriopus fulvus~~
~~64007 Ti[illegible]~~

69814 - Ergasilus gibbus
15 - Lernaeocera phycidis
16 - Argulus, [illegible]
17. Mytilicola [illegible]
18 Lernaea cruciata
19 Hemicyclops thysanotus
20 Pennella balaenopterae
21 Pennella balaenopterae
22 Argulus trilineatus
23 Lernaeenicus polyceraus
~~24 Pseudanthessius [illegible]~~
25 Lernaea cruciata
26 Pennella [illegible]
27 Lernaeenicus longiventris
28 Ergasilus chautauquaensis
29 Mesochra lilljeborgii -
30 Pandarus cranchii
31. Pandarus sinuatus
32. Alebion glaber
33. Caligus rapax

16
17
112
16
272 -

69966 - Calanus finmarchicus
67 " "
68 " "
69 " "
70. Canuella perplexa, Cyclops vernalis
71. Euchaeta norvegica
72. Canuella perplexa, Ameira simplex
73. Canuella - Ameira, Cyclops -
74. Senecella calanoides

Lernaeopodidae

Returned to Washington May - 1915

Types -

Salmincola	salmonea		~~8339~~ — ~~39608~~
"	siscowet		~~39577~~
"	edwardsii		~~39582~~ ~~43574~~, ~~39587~~, ~~43577~~
"	oquassa	~~43578~~	~~39604~~
"	bicauliculata	*38574	*8453, *38575.
"	falculata	*38586	39620 *38588, *38589, *38590.
"	thymalli		~~20001~~, ~~19999~~, ~~43564~~
"	inermis	~~42283~~	~~42284~~, ~~42285~~, ~~42275~~, ~~6113~~.
"	beani	*29068	*38584, *38585, *39605.
"	gibber	*38583.	*~~38571~~ 13686.
"	carpenteri		~~43569~~ -
Achtheres	micropteri -	(~~39616~~, ~~39544~~, ~~39552~~, ~~43566~~)	
"	lacae		~~12031~~, ~~43567~~
"	coregoni		~~39575~~, ~~39563~~
"	ambloplitis		~~39559~~ ~~43570~~, ~~39614~~, ~~39615~~, ~~39624~~
"	pimelodi		~~39560~~, ~~47726~~,
"	percarum		~~39576~~, ~~43580~~ -
Lernaeopoda	galei		~~6346~~,
"	elongata		~~12037~~, ~~39574~~.
Lernaeopodina	longibrachia,		~~6087~~,
"	relata,	~~43572~~,	~~43576~~
Trachelistes	grandis -	~~43565~~ -	
Brianella	corniger -	~~43573~~ -	~~43583~~

Lernaeopodidae ②

Charopinus malleus — ~~38578~~ *39540

" dentatus *38636 — *38642, *38643, *38644, *39537

" dalmanni ~~12909~~ — ~~43575.~~

" bicaudatus ~~43536.~~

Naobranchia lizae ~~39611.~~

" occidentalis ~~43579~~ — ~~39567.~~

Clavella perfida ~~43565~~ — ~~43587~~ —

" inversa 43513 — ~~42291~~, ~~39610~~

" tumida ~~39592~~ —

" canaliculata ~~39601.~~

" parva *39525.

" insolita ~~39607.~~

" levis ~~43553~~ — ~~6086.~~ (?)

" pinguis ~~43594~~ — ~~8351~~, ~~8352~~, ~~39606~~, ~~43587~~, ~~6074.~~

" squamigera ~~39602~~

" uncinata see list. 7990. 43515 43516

" recta ~~43519~~ — ~~38573~~.

" irina ~~43568~~ — ~~39570.~~

Clavellopsis laciniata — ~~42310~~

" robusta — *39531 —

" producta — ~~43524~~ —

Clavellodes rugosa — ~~39616~~, ~~43572.~~

Clavellisa spinosa — ~~43547~~ — ~~39556~~, ~~39612~~, ~~39803.~~

" cordata — ~~43534~~ — ~~39566~~, ~~39577~~, ~~43534~~
~~39622~~, ~~38026~~, ~~39545~~

Lernaeopodidae. ③

	Type.	
Brachiella concava –	~~42286~~	
" thynni –		~~8342~~, 43458,
" gulosa –	~~43565~~ –	~~43566~~, ~~34578~~, ~~34580~~, ~~34581~~ ~~34571~~, ~~34573~~.
" elegans –		~~34585~~ –
" mitrata –	~~43559~~ –	~~34594~~ – ~~34589~~ –
" pinguis –	~~43540~~ –	~~8341~~ –
" nitida –	~~43564~~ –	
" gracilis –	*38577	
Parabrachiella rostrata –		~~8343~~ – ~~6212~~.
Clavella sp –		~~5068~~.
Trocheliaster sp.		~~6091~~
Achtheres sp –		~~unnumbered~~

78

3.43
421

Species from Philippine Expedition Not found in the other Albatross Plankton –

Amacuophia peltata	
Amallothrix propinqua	Sta-5185
Corycaeus pacificus –	
Labidocera minuta	
Pseudochirella cryptispina	Sta 5185
Phyllopus aequalis	Sta 5185
Aegisthus dubius	Sta 5185
Aegisthus spinulosus	Sta 5185
Scottocalanus thomasi	Sta 5231
Scaphocalanus echinatus	Sta 5231-
Paraugaptilus impar n.sp.	Sta 5231-
Paracalanus nanus	Sta 5231
Amallothrix propinqua	Sta 5231
Sapphirina augusta	Sta 5231
Labidocera orsinii	Sabtan Island
Calanopia aurivillii	" " "
Microsetella norvegica	" " "
Pontellopsis armata	Sta 4010
Harpacticus chelifer	Beaver Harbor
Augaptilus glacialis	Sta 37–
Scaphocalanus echinatus	Sta 4758
Euchaeta hebes	Sta 3765
Robertsonia tenuis	
Pontella incisa n.sp. –	Sta, Sabtan Island
Corycaeus pumilus	Sta 5262
~~Temora scaphuata n.sp.~~	~~Sta 5262~~
Tortanus barbatus –	Cavite Anchorage
Acartia discaudata	Cavite Anchorage
Tortanus recticauda?	Sta 5415 –
Labidocera euchaeta	Sta 5415 –
Eutemora, n.gen.	Sta 5381 –
Scottocalanus setosus	Sta 5437
Corycaeus lubbockii	Sta 5437
Lubbockia brevis	Sta 5437
Disseta maxima	Sta 5437 –
Caligus latifrons	Batanavan Island
Pontellopsis simplex n.sp.	" "
Paroithona parvula	Sta 5382

Arietellus armatus –

	Chiridius gracilis –	Sta 5382
	Sapphirina angusta,	" 5234
	Calanopia thompsoni	Endeavor Str.
	Aetideus giesbrechti	" 5437
	Oithona linearis	" 5437
(43)	Amallothrix falcifer	" 5263
	Pontella albatrossi	
	Disseta maxima	
	Euchaeta hebes	
	Labidocera minuta	Sta 5437
	Ratania flava	
	Pleuromamma borealis	
(50)	Scolecithricella ovata –	
	Pleuromamma quadrungulata	
	Calanopia minor	
	Cymbasoma rigidum	
	Labidocera tenuicauda	
	Pontellopsis villosus	
	Sapphirina serrata	
	Haloptilus oxycephalus	
(58)	Pontellopsis humilis n.sp.	
	Corycaeus crassiusculus	
	Corycaeus subtilis	
	Lucicutia clausi ^	
	Haloptilus angusticeps	
	Haloptilus tenuis	
	Heteramalla dubia	
	Conaea rapax	
	Caligus brevicornis	
	Aetideus bradyi	Sta 5320
	Pseudochirella scopularis	
	Phyllopus helgae	
	Disseta grandis	Sta 5320
	Bathypontia minor	" "
(72)	Chiridiella macrodactyla ?	
	Sapphirina longifurca	
	Farranula carinata	
	Centropages gracilis	
	Haloptilus fertilis	
	Monacilla dubia	♂
	Pontellopsis brevis	
	Monacilla typica	

Wolfenden, 1911. p. 225 ~~20. 19~~ Mesogaidius maximus

70580	Sapphirina metallina Dana	Hy.Sta.3782	18 19'N.134 57'W.	surface
70581	Sapphirina metallina Dana	4655	5 57'S. 81 50'W.	400-0 f.
70582	Sapphirina metallina Dana	3681	28 23'N.126 57'W.	150 f.
70583	Sapphirina nigromaculata Claus	4588	19 52'N.106 02'W.	surface
70584	Sapphirina nigromaculata Claus	4611	10 32'N. 88 25'W.	surface
70585	Sapphirina nigromaculata Claus	4644	2 13'S. 89 42'W.	surface
70586	Sapphirina opalina Dana	Hy.Sta.3781	20 26'N.133 26'W.	surface
70587	Sapphirina scarlata Giesb.	Hy.sta.3789	2 38'N.137 22'W.	surface
70588	Sapphirina scarlata Giesb.	4663	11 20'S. 88 55'W.	surface
70589	Scaphocalanus magnus G.O.Sars	4793	54 48'N.164 54'E.	300-0 f.
70590	Scaphocalanus medius G.O.Sars	4679	17 26'S. 86 46'W.	300-0 f.

Pontellopsis perspicax -
Centropages chierchiae -
Pennella sp. larval stage (Brady's Hessella cylindrica)
84 Acartia pacifica
Tigriopus incertus
Chiridius obtusifrons -
Euchirella maxima Wolfenden
Phyllopus aequalis Sars -
Corycaeus rostratus
Calanopia americana
Amallothrix emarginata -
Pontoptilus ovalis
Amallothrix lobata
Monacilla typica
Euchirella maxima
Arietellus plumifer
Paraugaptilus buchani -
Scottocalanus farrani -
Sapphirina gemma
Lucicutia macrocera
100 Cornucalanus chelifer
Phyllopus giesbrechti

None there

65

Acartia discaudata
—— hamata
—— pacifica

[illegible]
—— [illegible]

[illegible]

[illegible] armatus
—— tripartitus

Calanopia [illegible]
Calanus [illegible]
—— [illegible]
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[illegible]
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Cymbasoma rigidum
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Tortanus setacauda
Xanthocalanus [illegible]

One other

39

Aegisthus spinulosus
Amallothrix falcifer
—— [illegible]
—— [illegible]
—— [illegible]
Arietellus armatus
—— giesbrechti
—— pavoninus
—— plumifer
[illegible] [illegible]
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Bathypontia minor
[illegible] [illegible]
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Calanus [illegible]
Candacia longata
—— [illegible]
Centraugaptilus cucullatus
—— horridus
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[illegible] grandis
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Euaugaptilus angustus
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Euaugaptilus oblongus
—— palumboi
—— rigidus
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Haloptilus [illegible]
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Pachyptilus abbreviatus
—— eurygnathus
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—— [illegible]
[illegible] arcuicornis
—— Thomasi
Tortanus barbatus
—— discaudatus
—— forcipatus
—— gracilis
—— murrayi
Undinopsis similis
Vettoria granulosa
Xanthocalanus [illegible]
—— [illegible]

NO others	1 other	2 others	3 others	4 others
II		𝍸	I	

Two others

Acartia clausi
———— laxa
———— longiremis
Acrocalanus gibber
———— gracilis
———— longicornis
———— monachus
Amallophora typica
[illegible] [illegible]
———— emarginata
Anomalocera patersoni
Arietellus simplex
Calanoides brevicornis
Bathycalanus richardi
Bathypontia elongata
Calanus cristatus
———— [illegible]
———— [illegible]
———— tonsus
Calocalanus pavo
———— [illegible]
Candacia [illegible]
[illegible] [illegible]
[illegible]augaptilus rattrayi
[illegible] gracilis
———— [illegible]
———— [illegible]
Chiridiella macrodactyla
Chirundina streetsi
[illegible] rostrata
[illegible] gracilis
Copilia [illegible]
[illegible]calanus [illegible]
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[illegible] subtenuis
Euchaeta [illegible]
———— hebes
———— [illegible]
Euchirella bella
———— brevis
———— intermedia
———— maxima
———— [illegible]
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———— rostrata
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[illegible] acutifrons
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[illegible] longicornis
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Scottocalanus persecans
———— securifrons
Spinocalanus abyssalis
Temora discaudata
———— longicornis
Temorites brevis
Undinula caroli
———— darwini
Valdiviella insignis

Three others

Acurtia negligens

[illegible] longicaudatus

[illegible] bipinnata
— bispinosa
— longimana
— simplex
— vadens

[illegible] brachiata
— [illegible]
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Xemoria stylifera
— turbinata
Xenochaeta [illegible]
— plumosa

Flour Others —

25

Acartia danae
Aetideus armatus
Arietellus setosus
Calanopia elliptica
Calanus finmarchicus
Candacia aethiopica
armata
curta
pachydactyla
[illegible]
[illegible]
[illegible]
Copilia mirabilis
Eucalanus attenuatus
[illegible]
Macrosetella gracilis
[illegible]
Microsetella norvegica
Miracia efferata
[illegible]
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Fire [illegible]

7

Grand total 415

73, single species –
123, 6 orders –

water ~~plankton~~ copepods have been collected over the entire Atlantic and Pacific as fully as the surface ~~plankton~~ copepods in these four planktons here reviewed reasonable claim can be made to a knowledge of the oceanic plankton. At present our data are confined to a comparatively thin surface stratum of a few hundred meters.

3. In view of the fact ~~that~~ such a large percentage of the tows in these four planktons were made at the surface it seems strange that so many species are well distributed and even abundant in some of the ~~tows~~ planktons and entirely lacking in others. One third of the species identified in this Albatross plankton were found in only one of the other planktons and were not present at all in the other two. And if we add those that were lacking in one or all three other of the planktons ~~but present in two of them it~~ brings the number up to almost three quarters of the entire list.

This can only mean that the distribution of the copepods in the plankton is extremely irregular and not the uniform arrangement that has been advocated by some. If there were any regularity in the distribution it would not be possible for three quarters of the entire number of species to drop entirely out of one or more of the planktons. A few would be expected to do this but not so large a proportion of the entire number.

4. During the first few years immediately after its purchase the Albatross cruised about the northwestern Atlantic and some of the copepod plankton collected was influenced by the Gulf Stream.# That oceanic current had practically no influence upon the plankton here recorded. But in these voyages the Albatross crossed every large current in both the northern and southern Pacific and some of them like the Humboldt and Japan Currents many times. The influence of these currents in transporting copepod species considerable distances from their native habitat is plainly indicated in many of the records given above and is there noted.

In tabulating the species of the Albatross-plankton as here listed, the best results will be obtained by continuing the comparison with the three other large plankton lists from the same area – the Siboga, the Carnegie and the Monaco planktons – the latter including ~~both~~ the species identified by both Sars and Rose –

We find that 92 species or 27% of those here enumerated were present in all four planktons. 81 species (24%) were found in three of the planktons, but were absent from one of them – 113 species (34%) were found in two of the planktons, but not in the other two – and 48 species (14%) were taken only in the Albatross plankton and were absent from the other three planktons – Of this latter number 13 proved to be new to science and have been described and figured in the present report. In addition there are 12 other species for which the Albatross plankton furnished either the male or the female which had been previously unknown. In a single instance, two species previously confined to a single sex have been shown to be really the male and female of the same species – In the geographical distribution 55 species, in addition to those described as new, are here reported for the first time from the Pacific Ocean –

Upon investigation still further certain facts are brought into vision, which are of considerable interest –

1. Our knowledge of the copepod plankton of the Atlantic and Pacific Oceans is practically confined to those species which live at, or comparatively close to, the surface – Seventy percent of the collections made here in the Albatross plankton and the same percentage in the Siboga plankton were taken in surface tows – Two-thirds of the 347 collections examined by Sars, and all but nine of the 512 collections examined by Rose, in the Monaco plankton, were surface hauls. In the Carnegie plankton three tows were taken at each of the 162 stations – at the surface and at depths of 50 and 100 meters – Furthermore a closing net was not used in any of the collecting, except in a single ~~[illegible]~~ instance, so that surface copepods might well be included in every haul that was made – For these reasons surface material becomes so overwhelmingly predominant that all else sinks into comparative insignificance –

2. In view of these facts the demand becomes imperative for a similar series of deep water hauls made with closing nets at a considerable distance below the surface before we can lay claim to any real knowledge of the bathypelagic copepod plankton. The Oceanographic Institution at Woods Hole has already made some hauls of this sort in the deeper portions of the northern Atlantic with very instructive results – When ~~such~~ these deep

In tabulating the examination of the Albatross plankton as here listed the best result is obtained by continuing the comparison with the three other large planktons from the same area – the Siboga, the Carnegie and the Monaco planktons –

Upon tabulating the species here listed we find that 92 (27%) were found in all four of the large planktons – 81 (24%) were found in three of the planktons, 113 (34%) were evenly divided between the 4 planktons, 48 (14%) were confined to the Albatross plankton and not found in the other three ~~[illegible]~~ 13 of these proved to be new species and there were 12 other species for which either the male or the female was described for the first time, only a single sex having been known previously. In the geographical distribution also 54 species were reported for the first time from the Pacific Ocean in addition to those described as new – Certain conclusions may be drawn from these statistics –

1. The great majority of the species thus far obtained ~~either~~ live at the surface continuously or migrate to it at intervals – The vertical hauls from any considerable depths are so few that they tell us next to nothing about the true deep water copepods. Even ~~the title of~~ Sars's Monaco Report ~~[illegible]~~ – Copepodes particulièrement bathypélagiques – must not be interpreted too literally since 2/3 of the tows were taken at the surface – In the Albatross ~~[illegible]~~ plankton also 2/3 of the tows were at the surface, and a great majority of the other third were vertical tows from a depth of 300 fathoms

In the Siboga plankton, 70% of the collections were made at the surface either during the daytime or at night, and the vertical hauls were from depths between 100 and 2000 meters to the surface. In the Carnegie plankton 3 hauls were made at each of the 162 stations at the surface and at depths of 50 and 100 meters – The Monaco plankton includes both the bathypelagic forms determined by Sars and the surface forms determined by Thore. Two thirds of the collections examined by Sars were made at the surface and one third were vertical from varying depths to the surface – With nine exceptions all the 572 collections examined by Thore were taken at the surface –

1 2 16 6 8 1 8 8 1 1

4 2 3 11 28 57 11 41 11 168

31 40 72 59 42 31 13 15 303

38 38 60 84 55 19 14 10 20 338

32 17 22 20 49 78 11 38 30 41 38 396

44 47 30 49 22 27 65 52 43 48 37 464

53 54 62 61 52 47 70 44 39 20 30 532

18 22 10 16 49 44 25 34 45 35 42 42 382

27 36 23 38

853 stations

122
382
532
464
396
338
303
168
52

85) 2857 (33.5
255
300
255
450

	Carn.	Monaco	Siboga	N. sp.	N. sex	N. loc
? Scolecithricella auropecten	x	0	x			
— bradyi dentata	0	x	0		x	x
— vittata	0	x	0			
Scolecithrix bradyi (not in MS)	x	x	x			
— danae	x	x	x			
Scottocalanus persecans	0	x	x			
Spinocalanus abyssalis	x	0	0			
— magnus						
Temora discaudata	x	0	x			
— longicornis	x	x	x			x
— stylifera	x	0	0			
— turbinata	0	x	x			
Tortanus discaudatus	0	x	0			
— murrayi	0	x	x			
gracilis	0	0	x			
Undeuchaeta major	x	x	x			
— plumosa	x	x	x			x
Undinopsis similis	0	0	0			
Undinula caroli	x	x	x		x	
darwini	x	x	x			
vulgaris	x	x	x			
Valdiviella insignis	0	x	x			x
Vettoria granulosa	x	0	0			
Xanthocalanus greeni	0	x	0			x
— pinguis	0	x	0			x
— subagilis (not in MS)	0	0	0			
Metridia curticauda	x	0	x			
Oncheocalanus affinis	0	x	0			x
Pareuchaeta sp	0	0	0			

.15

All 4	043	042	041	n. sp	n. sex	n. loc
				13	12	54
			35			
92	81	113				

335) 90 (27%
670
2300
2345
155

52
53
52
51
48
50
29
335

92
81
113
48
334

49.5
98.7
138.2
69.1

24
34
27
85

127

76 salpae 92
118.5 m less 80
194 111
34

	Carn.	Monaco	Siboga			
Pseudochirella scopularis	0	x	0			x

321

6

	Carn	Monaco	Siboga	N. sp	N. [illegible]	N. Loc
Paraeuchaeta spinifera (not in ms)	0	0	x			
— tonsa	0	x	x			
— tumidula	0	x	0			x
Phaenna spinifera	x	x	x			
Phyllopus bidentatus	0	0	x			
— impar	0	x	x			
— muticus	0	x	0			
Pleuromamma abdominalis	x	x	x			
— gracilis	x	x	x			
quadrangulata — piseki	0	x	x			
— robusta	0	x	0			
— xiphias	x	x	x			
Pontella atlantica	x	x	x			
cerami — [illegible]	0	0	0			
— danae	x	x	0			
— fera	0	0	0			
— lobiancoi	x	0	0			x
— meadii	0	0	0			x
— pulvinata	0	0	0	x		
— securifer	x	0	x			
serrata n. sp. — tenuiremis	x	x	x			
valida Pontellina plumata	x	x	x			
Pontellopsis perspicax	0	x	x			x
— [illegible]	x	x	x			
— [illegible]	0	0	x			
Pontoptilus muticus	0	x	0			x
Pseudeuchaeta brevicauda	0	x	0			
Pseudocal. minutus	x	x	x			
Pseudochirella obtusa	0	x	0			x
— pustulifera (not in ms)	0	x	0			
Rhincalanus cornutus	x	x	x			
— nasutus	x	x	x			
Sapphirina angusta	x	x	x			
— intestinata	0	0	x			
— iris	0	x	x			
— metallina	x	x	x			
— nigromaculata	x	x	x			
— opalina	x	x	x			
ovatolanceolata — pyrosomatis	x	0	0			x
— sali	0	0	0			
— salpae	x	0	0			
— scarlata	x	0	x			
— stellata	0	x	x			
Scaphocalanus [illegible]	0	x	0			
— magnus	0	x	x			
— medius	0	x	0			
— robustus	0	0	0			x

48

	Carn	Moros	Skyp	M.Sp	N.Exp	N.Loc
~~Macrosetella gracilis~~ Macrosetella oculata [not in MS]	X	X	O			
Mecynocera clausi	X	X	X			
Megacalanus longicornis	X	X	X			
— princeps	X	X	X			
Mesorhabdus angustus	O	X	O			
Metridia atra Metridia boecki	O	X	X			X
— brevicauda	X	O	X			
— curticauda Gerlachei	X	O	X			
— longa	X	X	O			
— lucens	X	X	O			
— normani (not in MS)	O	O	O			
— princeps	X	X	X			X
— venusta	O	X	X			
Microsetella norvegica Microsetella rosea	X	X	X			
Monstrilla serricornis	O	X	O			X
Miracia efferata	X	X	O			
Mormonilla minor	O	X	O			
— phasma	O	O	X			X
Nannocal. minor	X	X	X			
Neocalanus gracilis	X	X	X			
— robustior	X	X	X			
— tenuicornis	X	X	X			
Oithona plumifera	X	X	X			
— robusta	X	X	X			
— similis	X	X	X			
— spinirostris	X	O	O			
Oithonina nana	X	O	O			
Oncaea conifera	X	X	O			
— media	X	O	X			
— venusta	X	X	X			
Onchocal. affinis Onchocalanus cristatus	O	X	X			
— hirtipes	O	X	X			
steueri — trigoniceps	O	X	X			
Pachos punctatum	X	X	X			
Pachyptilus abbreviatus	O	X	O			X
— eurygnathus	O	X	O			
Paracalanus aculeatus	X	X	X			
nanus — parvus	X	X	X			
Paraugaptilus buchani	O	X	O			
Pareuchaeta barbata	X	X	X			
— bisinuata	O	X	X			
— bradyi	O	X	O			X
californica — [illegible]	O	O	O		X	
exigua — gracilis	O	X	O			
— grimaldii	O	X	O		X	
— hansenii	O	X	O			
— [illegible]	O	X	O			X
— norvegica	X	X	X			
— rasa	O	O	O		X	
— sarsi	O	X	X			
— tonsa	O	X	O			X

challenger	Carn.	Mono.	Sibaga	n.sp.	n.sex	n.loc.
Ac.- danae	x	x	x	x		
— lamatae				x		
— longiremis	x	x	o			
— negligens	x	x	x			
Acrocal.- gibber	x	o	x			
— gracilis	x	o	x			
— longicornis	x	o	x			
— monachus	x	o	x			
Aegisthus mucronatus	o	o	x			
Aetideus armatus	x	x	x			
Amallophora typica	o	x	x			
Amallothrix arcuata	o	o	o			
— [illegible]	o	x	x		x	
— gracilis	o	x	x			
— invenusta				x		
— obtusifrons	o	x	x			
Anomalocera patersoni	x	x	x			
Arietellus armatus	o	o	o		x	
— giesbrechti	o	x	o			x
— pavoninus	o	x	o			x
— plumifer	o	x	o			x
— setosus	x	x	x			
— simplex	o	x	x			
— tripartitus				x		
Augaptilus anceps	o	x	o			
— longicaudatus	x	x	x			
— megalurus	o	x	o			
Bathycalanus richardi	o	x	o			
Bathypontia elongata	o	x	o			x
[illegible] elliptica	x	o	x			
— sarsi				x		
Calanus cristatus	x	o	o			
— finmarchicus	x	x	x			
— helgolandicus	x	x	o			
— hyperboreus	x	x	x			
— tonsus	o	o	o			
Caligus coryphaenae	o	o	o			x
Calocal.- pavo	x	o	x			
— styliremis	x	o	x			
Candacia aethiopica	x	x	x			
— armata	x	x	x			
— bipinnata	x	x	x			
— bispinosa	x	x	x			
— curta	x	x	x			
— elongata	o	x	o			
— longimana	x	x	x			
— norvegica	x	o	o			
— pachydactyla	x	x	x			
— simplex	x	x	x			
— tenuimana	x	x	x			
— varicans	x	x	x			
Canthocal.- pauper	x	o	x			

5½

Centraugaptilus cucullatus	Carn.	Monaco	Siboga	N. sp.	N. sex	N. loc.
	o	x	o			x
—— horridus	o	x	o			x
—— rattrayi	x	x	o			x
Centropages brachiatus	o	o	o			x
—— bradyi	o	o	o			
—— calaninus	x	o	x			
—— furcatus gracilis	x	o	x			
—— hamatus	x	x	o			
—— kröyeri	o	x	o			x
—— orsinii	o	o	x			
—— typicus	x	x	o			
—— violaceus	x	x	o			
Cephalophanes refulgens	o	x	o			x
Chiridius armatus	x	x	x			
Chirundina streetsi	o	x	x			
Clausocalanus arcuicornis	x	x	x			
—— furcatus	x	x	x			
Clytemnestra rostrata	x	o	x			
—— scutellata	x	o	x			
Corina gracilis	x	x	x			
Copilia denticulata	x	o	o			
—— mirabilis	x	o	x			
—— quadrata	x	o	x			
—— vitrea	x	o	x			
Corycaeus agilis	x	o	o			
—— catus	x	o	o			
—— clausi crassiusculus	x	o	o			
—— dubius	x	o	o			
—— flaccus	x	x	o			
—— furcifer	x	x	x			
—— giesbrechti	x	o	o			
—— latus	o	x	o			
—— lautus	x	x	o			
—— limbatus	x	x	o			
—— longistylis lubbocki	x	o	x			
—— obtusus (not in ms)	o	o	x			
—— ovalis	x	x	o			
—— speciosus	x	x	x			
—— typicus	x	x	o			
—— venustus (not in ms) vitreus	o	o	x			
Cryptopontius brevifurcatus	o	x	o			
Dactylopusia vulgaris	o	o	o			
Disseta scopularis }				x		
—— palumboi } ti	o	x	x			
[illegible] pacificus				x		
Ectinosoma [illegible]	o	o	o			x
Euaetideus bradyi	x	x	x		x	
—— giesbrechti		x	x			
Euaugaptilus angustus	o	o	o			x
—— bullifer elongatus	o	x	x			
—— facilis	o	x	o			x
—— filigerus	o	x	o			
—— gibbus	o	x	o			

3

	Carri.	Monach.	Siboga	N. gen.	N. sp.	N. loc.		
Euaugaptilus hecticus	o	o	o					
—— laticeps	o	x	o					
—— latifrons	o	x	o			x		
—— longimanus	o	x	o			x		
—— magnus	o	x	o					
—— nodifrons	o	x	o					
—— oblongus	o	x	o					
—— palumboi	o	x	o					
—— rigidus	o	x	o					
—— squamatus	o	x	o					
Eucalanus attenuatus	x	x	x					
bungii								
—— crassus	x	x	x					
—— elongatus	x	x	o					
—— monachus	x	x	x					
—— mucronatus	o	x	o					
—— muticus				x				
—— subcrassus	o	o	x					
—— subtenuis	o	x	x					
Euchaeta acuta	x	x	x					
—— concinna	o	o	x					
hebes								
—— longicornis	o	o	x					
—— marina	x	x	x					
—— pubera	o	x	o					
—— spinosa	x	x	o					
—— wolfendeni	o	x	o					
Euchirella bella	o	o	o		x			
—— bitumida	o	x	o			x		
—— brevis	x	x	o					
—— curticauda	x	x	x					
—— galeata	o	x	x		x			
—— grandicornis				x				
—— intermedia	x	x	o			x		
maxima								
—— messinensis	x	x	x					
—— pulchra	x	x	x					
—— rostrata	x	x	o					
—— venusta	o	x	o					
Farranula carinata	x	x	x					
concinna								
—— curta	x	o	o					
—— gibbula	x	o	x					
—— gracilis	x	x	o					
—— rostrata	x	x	o					
Gaetanus antarcticus	o	o	o			x		
—— armiger	x	x	x					
—— curvispinus				x				
—— inermis	o	x	o					
—— kruppii	o	x	o					
—— latifrons	x	x	x					
—— microcanthus				x				
—— minor } tr.	x	x	x					
—— miles	x	x	x					
—— pileatus	o	x	o					
—— recticornis	o	o	o			x		

52

4

	Cara	Monaco	Ingolf	N. Sp.	N. Gen.	N. Loc.
Gaidius affinis	x	x	x			
— brevicaudatus	o	x	o			x
— brevispinus	o	x	o			x
— minutus	o	x	o			x
— pungens	o	o	x			
— tenuispinus	x	x	x			
Gaussia princeps	o	o	o			
Haloptilus acutifrons {angusticeps bulliceps}	x	x	o			
— chierchiae	o	x	o			
— fons	o	x	o			x
— longicornis	x	x	x			
mucronatus						
— ornatus	x	x	x			
— spiniceps — oxycephalus	x	x	x			
tenuis						
validus	o	x	o			
Hemirhabdus grimaldii	o	x	o			
latus	o	x	o			
Heteroptilus acutilobus	o	x	o			
attenuatus	o	x	o			x
Heterorhabdus clausi	o	o	x			
— longicornis	x	o	x			
— norvegicus	x	x	o			
— papilliger	x	x	x			
— robustus	o	x	o			x
— spinifrons	x	x	x			
Heterostylites longicornis	o	x	o			
major						
Isochaeta ovalis	o	x	o			
Labidocera acuta	x	o	x			
— acutifrons	x	x	o			
— detruncata	x	o	x			
— kroyeri	o	o	x			
— lubbocki	o	o	o			
minuta						
nerii	o	x	o			
— wollastoni	o	x	o			x
L[illegible] [illegible]	o	o	o			x
Lophothrix frontalis	o	x	x			
humilifrons						
— latipes	o	x	o			
— [illegible]				x		
Lubbockia aculeata — brevis	x	o	x			
— squillimana	x	x	x			
Lucicutia atlantica	o	x	o			
clausi						
— curta	o	o	o			x
— flavicornis	x	x	x			
gemina						
— grandis	o	x	o			
— longicornis — longiserrata	o	o	o			
— lucida	o	x	o			x
— magna (not in ms)	o	o	o			
— tenuicauda	o	x	o			x
Macandrewella agassizi	o	o	o	x		
— chelipes	o	x	o		x	
— sewelli	o	o	o		x	
Mecynocera clausi 51	x	x	x			

AETIDEUS BRADYI A. Scott

Found only at Stations 38 and 39 in the eastern Pacific and only three specimens in all- Can be recognized by its smaller size, its very large and horny rostrum and the structure of the posterior thoracic spines- Confined to the 100 meter tow in the daytime but comes to the surface at night and was taken there between Stations 62 and 63-

AETIDEUS GIESBRECHTI Cleve

Found at Stations 36 to 40, 52, 53, 56, 66, and 109, all except the last in the eastern and southeastern Pacific - twenty-seven specimens, all with one exception in the 100 meter tow- Like the other species of the genus it appears to be negative to light, and probably migrates to the surface during the night although it was not captured in any of the night tows-

AMALLOPHORA TYPICA T. Scott

Two females of this species were obtained in the 1000 meter haul at Station 64 and this was its only occurrence during the entire cruise- It is a bathypelagic species and has not thus far been found within the upper 100 meters- It is distinguished by a very large sense organ at the tip of the second maxilla-

AMALLOTHRIX ARCUATA G. O. Sars

Three females of this species were found in the 100 meter tow at Station 35 and this was the only record for the entire cruise- The fifth leg is elongated, curved and but little enlarged - the inner spine is stout and nearly as long as the distal segment - the outer spinule is opposite the base of the inner spine- In this instance the species was evidently negative to light since all the specimens were in the deepest tow-

AMALLOTHRIX EMARGINATA Farran

Sars figured this species in 1924 as Scolecithrix emarginata, the name given to it by Farran but his text description in 1925 transfered the species to Amallothrix, a new genus which he established to receive many species previously included in Scolecithrix and Scolecithricella. The species was

New variation — ||

New species — 𝍸 𝍸 ||

New Genera — 𝍸

New Families — 𝍸

Argulus pugettensis

Salmo gairdneri Cala coast Phanerodon furcatus Oregon coast
Unknown - Monterey Bay, Cala.

Argulus varians

Ogcocephalus radiatus Florida Echineis naucrates Florida
Chilomycterus spinosus " Lagodon rhomboides "

Argulus funduli

Swimming freely -

Argulus stizostethii

~~Esox [illegible]~~

Argulus megalops var. spinosus

Cape Tormentine, N. Brunswick -
Liopsetta putnami
Myoxocephalus octodecimspinosus - Gulf of St. Lawrence -

Argulus intectus -

Stenotomus chrysops - Woods Hole

Argulus longicaudatus

Pomoxis annularis - Lake Dallas, Texas

Argulus lunatus

Carassius auratus - Norfolk, Virginia

Argulus japonicus -

Swimming freely - Chesapeake Bay -

Argulus indicus -

Trichogaster pectoralis - Bankok, Siam

Argulus trilineatus

Goldfish, Takoma Park, Maryland -

Argulus rotundus

Gulf of Mexico, host unknown -

Pontella curticauda n.sp. Wilson

Pl. figs.

Station 2396. A single female was found at this station in the Gulf of Mexico and proves to be a new species with U.S.N.M. No.

Female. Metasome elliptical two and a half times as long as wide; head rather broadly rounded in front and armed with lateral hooks. Fourth and fifth segments partially fused, a chitin lamina tipped with a small spine at each posterior corner and a semicircular chitin lamina on the posterior margin between the corners. Urosome 4-segmented less than one-eighth as long as the metasome and one-fourth as wide. Genital segment symmetrical and subquadrate and without a ventral protuberance. Basal segment of the abdomen twice as long as the anal segment, the latter invaginate at the center of the posterior margin Caudal rami circular in outline, about the same length as the anal segment, each with five setae. The outer seta is at the very base of the ramus on the outside and the others are along the outer margin and around the distal end.

First antennae very short scarcely reaching the distal margin of the first thoracic segment; in the second pair the exopod is longer than the endopod. The fifth leg is shown in fig. The endopod is half as long as the exopod and ends in an acuminate point; on its inner margin distal to the center is a small spine. The exopod is tipped with two spines of equal length and on the outer margin are three small spines, the first one at the base of the two terminal spines, the third one at the center of the outer margin. This last one is about twice as long as either of the others.

Remarks. The most striking character of this species is the exceptional shortness of the urosome. It looks at first like a malformation but upon closer examination the urosome is found to be entire with a genital segment, a 2-segmented abdomen and caudal rami. And they appear perfectly normal and fully developed although they are greatly abbreviated.

Acartia hamata Sars, n. sp. #
Amallothrix invenusta Wilson n. sp.
Aristellus tripartitus Wilson n. sp. #
Calanopia sarsi Wilson n. sp. #
Dysgamus pacificus Wilson n. sp. #
Eucalanus muticus Sars. n. sp. #
Euchirella grandicornis Sars. n. sp. #
Gaetanus curvispinus Sars, n. sp. #
Gaetanus microcanthus Sars, n. sp. #
Labidocera albatrossi Wilson n. sp.
Labidocera tenuicauda Wilson n. sp.
Lophothrix sarsi Wilson n. sp. #
Macandrewella assimilis Wilson n. sp. #
Diaptomus (   ) bowlei Wilson n. sp.
Diaptomus (
Pontella pulvinata Wilson n. sp. Pontella gracilis. Wilson, n. sp
Pontella surrecta Wilson n. sp. Pontella diagonalis n. sp. Wilson
Pontellopsis globosa Wilson n. sp
Pontellopsis bitumida Wilson n. sp.
Pontellopsis sinuata Wilson n. sp.
Scaphocalanus insolitus Wilson n. sp.
Scolecocalanus spinifer Wilson n. sp.

#2. The only exceptions are found in two of three species identified and named by Sars as new, which have since his identification been found, named, and described by other investigators — Manifestly such species must be attributed to the authors who have described them, and these instances are noted in the text —

Completion of Specific Characters –

It often happens that the plankton yields but a single sex and rarely only a single specimen upon which to establish a new species. If the type specimen or specimens are females the resultant species diagnosis may be accepted as valid since the female sex is now universally accepted for type material – But although valid the diagnosis must at the same time be acknowledged to be incomplete since it lacks the male characteristics – If the type specimen is a male there is the additional possibility that it be merely the male of some described species rather than the representative of a new species. It may even happen that the female serves as the type of one species while the male serves as the type of a different species instead of being recognized as the two sexes of the same species – The present report contains one such instance as explained and described on p. ——

Again there sometimes seems to be what may be designated as an exceptional dearth of males with the result that very many of the plankton species contain only females – Such was the case in connection with the Monaco Plankton and Sars' monograph contains over 100 new species whose males were unknown.

In addition to the new species just listed the Albatross plankton supplied the missing sex in the following species and they are here described for the first time – Their characteristics, added to those of the sex upon which the species were founded supply the missing details and complete the species diagnoses –

Acartia lunai
Amallothrix muticauda
Disseta maxima
Disseta scopularis
Euaetideus bradyi
Euchaeta longicornis
Euchaeta media
Euchaeta pubera
Euchirella bitumida
Euchirella galeata, Lophothrix latipes
Macandrewella chelipes
Macandrewella sewelli
Pareuchaeta sarsi
——— grandiremis
——— rasa
Phyllopus giesbrechti, Pleuromamma piseki –
Pontellopsis humilis
Sapphirina longifurca
Scaphocalanus echinatus –
——— medius –

Scolecithricella auropecten
——— dentata

In order to ~~obtain~~ secure a better conception of general plankton distribution than can be obtained from any single record a comparison is here made with five other plankton lists already published. These are of especial importance not merely for their intrinsic value which possesses great merit. They are also the most comprehensive lists that have thus far appeared and they cover the same areas that are here included. They may be briefly characterized in the order of their appearance.

1. Dana, James D. Crustacea of the U.S. Exploring Expedition during the years 1838 to 1842 under the command of Charles Wilkes U.S.N.
Published in 1853 as Vol. 14 of the Report on the Expedition, followed by a folio Atlas of plates in 1855.
This was the first scientific expedition sent out by the U.S Government and forms an appropriate prelude to these subsequent explorations of the Albatross.
It contained 171 species of copepods, including parasitic semiparasitic and commensal species as well as the free swimming forms. Dana served as a member of the expedition and thus had an opportunity to study the copepods while they were alive as well as after they had been preserved. His observations upon their color are of especial value. It is worthy of note that 59 of the same species can be reported from many of his localities after the lapse of a century.

2. Brady, George S. Copepods of the Challenger Expedition during the years 1873 to 1876.
Published in 1883 as Vol. 8, Part 23 of the Report on the Expedition. It contains 106 species, including parasitic as well as free swimming forms. Probably the most widely known copepod list and the one to which reference is most often made.

297
132

429
81

348

Acartia pacifica Steuer. Two figures of the 5th legs of the male and female without a word of description comprise all that has ever been published.

Arietellus armatus Wolfenden – Many supplementary details and figures copied from Sars' pencil sketches.

Macandrewella chelipes (Giesbrecht) additional characteristics of the male and a full description and figures of the female

Euchirella bella Giesbrecht – Supplementary details; identification of *E. amoena* as the male of the species *bella*.

Euchirella venusta (Claus) Supplementary details – first full length figures ever published –

Pontella valida Dana – Hitherto recorded as undetermined now made securely valid and shown to include Brady's *P. elaphus* –

Sapphirina longifurca A. Scott – Additional details –

Scaphocalanus robustus (T. Scott) Additional details strengthening the location of the species –

Tortanus murrayi Supplementary details and figures

Plate XXI. Fig.317 Caligus thynni,dorsal view of female. Fig.318 Diaptomus hudsonicus,dorsal view of female. Fig.319 Dorsal view of male. Fig.320 Right antenna of male. Fig.321 Fifth leg of female. Fig 322 Fifth legs of male. Fig.323 Euchaeta media,dorsal view of female. Fig.324 Fifth legs of male. Fig.325 Tip of left fifth leg. Fig.326 Euchaeta concinna,tip of left fifth leg of male. Fig.327 Euchaeta pubera,dorsal view of male. Fig.328 Dorsal view of female urosome. Fig.329 Lateral view of same. Fig.330 Fifth legs of male. Fig.331 Tip of left fifth leg.

Plate XXII. Fig.340 Gaetanus recticornis,dorsal view of female. Fig.341 Lateral view of head. Fig.343

1. Acartia danae 4756, 4673, Butaritari Lagoon, Fiji Islands, Friendly Islands. 2195, 2236

3 Acartia longiremis 4756, 4700, 3782.

2. Acartia hamata Butaritari Lagoon.

4. Acartia negligens 5301, 3, Fiji Islands.

5. Acrocalanus gibber Hyd. Sta. 3789, Fiji Islands, 4644.

6. Acrocalanus gracilis 4734, 5301, Sur.Sta. 16, Fiji Islands, Sur. Sta. 24, Sub.Sta. 13.

7. Acrocalanus longicornis 4588.

8. Acrocalanus monachus 3683, AA16, 4722, Fiji Islands, Hyd.Sta. 16.

9. Aegisthus mucronatus 4700, 4734, 3,.

10. Aetideus armatus 4758, 4574, 4652, 4717, 4705, Fiji Islands. 2195 –

~~Eu Aetideus giesbrechti 4687, Fiji Islands.~~
~~4707.~~

11. Amallophora typica 4673, 4700, 4707, Sur.Sta.2.

12. Amallothrix arcuata 4716 4667 4665
4679

13. Amallothrix curticauda 4687. 4679 –
4664, 4730, 4722, 4721, 4719, 4679 →
4707, 4715, 4717 ——

15 Amallothrix obtusifrons 4668. ~~4665~~

16 Arietellus giesbrechti 16, 4605.

17. Arietellus pavoninus 4722.

18 Arietellus plumifer 4700, 4743.

19. Arietellus setosus 4740, 4638, 4721, 4734.

14. Amallothrix invenusta n. sp. 4679 –

Anomalocera patersoni (Templeton) 2091, 2092, (57)

Argulus pugettensis from [illegible]

20. Arietellus simplex 4758, 4655, 4700, 4711, 4679, 4673, 4717, Sur. Sta. 3.

21. Arietellus spinifrons 6.

22 Arietellus tripartitus - 4740 -

23 Augaptilus anceps 4685, 4719, Hyd. Sta. 1870.

Eu-Augaptilus laticeps 4695.

~~[illegible]~~

~~Augaptilus fons 4679.~~ = Haloptilus fons

~~24 Augaptilus hecticus 4695.~~

25 Augaptilus longicaudatus 4700, 4715, 7, 4671.

25 Augaptilus megalurus 4707, 4700.

27 Bathycalanus richiardi 4810, 4707, 4765, Sub. Sta. 16.

28 Bathypontia elongata 4681, 4740. 4679, 4719, 4687, 4717 -

29 Calanopia elliptica Fiji Islands, Butaritari Lagoon.

+30 · Calanopia Sarsi · Fiji Islands -

31 ~~24~~ Calanus cristatus 4781, 4757, 4805, 4806, 4760, 4747, 4759, 5030, 4793, 4763, 4758, Vancouver Island.

32 Calanus finmarchicus 4760, 4800, 4753, 4785, 4762, 4806, 4756, 3696, 4767, 4757, 5030, 4655, 4673, Behm Canal, Alaska, Yes Bay, Alaska.

33 Calanus helgolandicus 4673 - 4574 - 4652 - 4657 - 4655 - 4652 -

34 Calanus hyperboreus 4806, 4793, 4747, 4805. 2195 -

Nanno-Calanus minor Hyd. Sta. 3789, Fiji Islands, 4663, 4588, 5301, 4700, 4673. 6-16-27 - 4703, 4719, 4721, 4684, 4646, ~~4673~~, 4738, 4588, 4743, 4715, ~~4673~~, 4723, 4644, 4710, 4635, 4640, 4664, 4707 4659, 2236 -

Cantho Calanus pauper Hyd. Sta. 3789, Fiji Islands, Arno Atoll - Marshall Islands -

35 Calanus tonsus 4793, 4758, 5030.

Caligus balistae Stp + Ltk – ^{3}2565–887 on Aleutera scripta

34. Caligus coryphaennae 4679.

Caligus arii – B-Smith 4793 – (14)

—— productus Dana 17 [illegible] dolphin – on

—— [illegible] Wilson – [illegible] [illegible] –

35 Calocalanus pavo Hyd. Sta. 3789, Fiji Islands, Hyd. Sta. 3782, 4644.

Calocalanus styliremis 4647. Fiji Islands –

36 Candacia aethiopica 4724, 4731, 4688, 4692, 4684, Fiji Islands. 7, 26, 27, 32, 4705, 4730, 4738, 4725,

37 Candacia armata 4640, 4757, 4793, 4611, 4615. 2236, 2235,

40 ~~34~~ Candacia bipinnata 4615, 4700.

41 ~~35~~ Candacia bispinosa 4644, 4646, 3. 7, 5, 4700

42 Candacia curta 4671, 4540. 4635. 4673, 4699

43 Candacia elongata 4716.

44 Candacia longimana 4638, 4700, 4736, 222. 4685, 4646, 4691, 4738 –

45 Candacia norvegica 4806, 4638, 4646.

46 Candacia pachydactyla 4679, 4640, 4730, 4664, 4655, 4721, 4671, 4707 4598, 4743, 2195, 2194,

50 — Canthocalanus pauper 4635 –

47 Candacia simplex 4753, 4667, 4730, 4659, 4644, 4607, 1919, 4605, 4699, 2, 173, 4700, Off Costa Rica, Fiji 4705, Islands, Marshall Islands. 4721, 4722, 4691, 4635, ~~4699~~, 4743, 4722 – 2214 – 1994 – 4661 – 4667 –

48 Candacia tenuimana 4714.

49 Candacia varicans 6.

51 Centraugaptilus cucullatus 4668, 4705.

52 Centraugaptilus horridus 4667, 4661.

53 Centraugaptilus rattrayi 4661, 4667 → 4665 – 4706 – 4705 – 4713 – 4730 – 4734 – 4668 – 4707 – 4711 – 4717 – 4684 – 4694 – 4687 – 4683 –

54 Centropages brachiatus — 4673.

Centropages bradyi Wheeler – 2234 [illegible] (14)

55 Centropages calaninus 4665, Hyd. Sta. 3789, Fiji Islands, Sur. Sta. 26, 30, 12, 7

56 Centropages furcatus 4635, 4644, Fiji Islands, Sur. Sta. 24. 4652, ~~4644, 4635~~, 4640 –

Cardiodectes medusaeus Wilson
Sta. 4434, 4541 – from throat of Nannobrachium leucopsarum
Proc. U.S.N.M. Vol. 53, p. 52

57 Centropages hamatus Fiji Islands.

58 Centropages krøyeri 4588.

59 Centropages orsinii Fiji Islands, Marshall Islands.

60 Centropages typicus 3696, 4673.

61 Centropages violaceus 4588, 4644, 4684, Fiji Islands.
12, 6, 4721, 4685, 4707, 4738, 4683
4731, 4700

62 Cephalophanes refulgens 2, 4681,
4738 — 4683. 4719

63 Chiridius armatus 4646.

Chirundina pustulifera (Sars) – 2195 – (18)

64 Chirundina streetsi 3799, 4687, 27, 4574, 4685. 4681, 4740, 4671,

65 Clausocalanus arcuicornis 4889, 4673, 26, 4574, Fiji Islands. 4664, 4707

66 Clausocalanus furcatus 4574. 19, 32,
30, 52,

Clavella pinguis – 3 ♀ fins. Lycodes turneri, caught in dredge. Sta. 2203

67 Clytemnestra rostrata Sur. Sta. 2.
Clavellopsis producta Wilson, Sta. 2173, from anal fin of Nematonurus goodei –

68 Clytemnestra scutellata 4685.
Colliprarus parvus Wilson – Nassau, Bahamas, April 1886 vol. 53, p. 79

69 Conaea gracilis 4723, 4734, Fiji Islands.
70 – Conaea rapax Giesbr. 4707

71 Copilia denticulata 4611, 5301,

72 Copilia mirabilis 4588, 4700, 4716. 2223

73 Copilia quadrata 4648, 4659, 4663, 4716, Fiji Islands.

74 Copilia vitrea Butaritari Lagoon.

75 Corycaeus agilis 2806, Fiji Islands.
Cornucalanus chelifer - 2093 - (1♀) 100 miles south M. Vineyard -

76 Corycaeus catus 2806, 4756, Fiji Islands.

77 Corycaeus clausi 2818, 3782, 4588, Fiji Islands, Sur. Sta. 24.

78 Corycaeus dubius Sur Station 14

79 Corycaeus flaccus 4644, 4707, Sur. Sta. 24, Sur. Sta. 2, Fiji Islands, Sub. Sta. 13.

80 Corycaeus furcifer Sur. Sta. 30.

81 Corycaeus giesbrechti Sur. Sta. 24.

82 Corycaeus latus 4588.

83 Corycaeus lautus 3782, Sur. Sta. 2.

84 Corycaeus limbatus Fiji Islands.

85 Corycaeus longistylis 5301, 4731, 4683, AA26, 4714, Fiji Islands, Sur. Sta. 30, Sur. Sta. 24.

Corycaeus obtusus Dana 2194 (487)

86 Corycaeus ovalis Fiji Islands, Hyd. Sta. 3789.

87 Corycaeus speciosus 4731, 2806, Hyd.Sta. 3789, Butaritari Lagoon, Fiji Islands, Hyd.Sta. 3782. 2195, 2171

88 Corycaeus typicus Fiji Islands. Corycaeus venustus Dana – 2101 – Surface (887)

89 Cryptopontius brevifurcatus 2369.

90 Dactylopusia vulgaris no data

91 Disseta ~~longicauda~~ scapularis 4740, 4705, 4730, 4722, 2, 4681,

92 Disseta palumboi 4793, 4661, 4665, 4719, 2, 18. 4705, 4722, 4730, 4673, 4652, 4687,

+

93 Dysgamus pacificus – Marquesas Islands –

94 Ectinosoma curticorne 4663.

95 Euaetideus bradyi – 4758

96 Euaetideus giesbrechti 15. 4687, Fiji Islands –

Elythropora hemiptera from Nagasaki, Japan, by Albatross – in [illegible] material –

97 Euaugaptilus angustus 4671, 4691. 4719, 4695, 4717,

98 Euaugaptilus bullifer 4740, 4732, 4687. 4717 –

99 Euaugaptilus facilis 4717.

100 Euaugaptilus filiger 7. 2230 – 2219

101 Euaugaptilus gibbus 4427.

Euaugaptilus lacticus 4695 –

102 Euaugaptilus laticeps 4679. 4695

104 Euaugaptilus longimanus 4734. 4730, 4687, 4717, ~~4675~~ – 4652 – 4687 – ~~4662~~ – 4717 – 4657 – 4664 4671 4676

103 Euaugaptilus latifrons – 4679, 4700, 4646, 4673, 4663 4663. 4671, 4653 –

105 Euaugaptilus magnus 4671, 4679.

106 Euaugaptilus nodifrons 4667, 4668, 4679, 4655. 4665, 4705, 4721, 4722, 4664, 4715, 4717, 4661, 4669, 4676,

107 Euaugaptilus oblongus 4663, 4679, 4655, 4671, 650. 4700, 4646, 4673, 4668, 4665

108 Euaugaptilus palumboi 4687, 4708.

+4

109 Euaugaptilus rigidus – 4687 –

4648, 4671, 4716, 4590
4731, 4572, 4723
4607, 4706, 4583
4611, 4638, 4640
4650, 4644, 4707

110
Euaugaptilus squamatus 4681, 4711, 4721, 4719, 4679, 4671. 4607, 4700
4722, 4734, 4687, 4707, 4652, 4717 — 4659.

~~115 Euaugaptilus [illegible] n. sp. — 4695~~ changed to [illegible] -

111
Eucalanus attenuatus Fiji Islands, Sub. Sta. A13, 5129, 4793, 4667, 4676,
4605, 4713, 4730, 4580, 4605, 4734, 4644,
4634, 4715, 4719, 4588, 4665, 4663, 4590,
4635, 4613, 4673, 4714, 15, 5030, 4646, 4640,
4640 4615, 4707, 4765, 4708, 4615.

112 Eucalanus crassus 4765, 4673, 27. 26

113 → Eucalanus elongatus Fiji Islands, 4806, 4709, 4793, 5129, 4663, 4574,
4681, 4722, 4676, 4667, 4644, 4783, 4717, 4700. 4705, 4719, 4721
4691, 4677, 4707, 4711, 4717, 4713, 4715, 4613, 4634 4635, 4640
4648, 4671, 4716, 4745, 4774, 4683, 4687, 4715, 4580 4705, 4681 -

114 Eucalanus monachus 4758, 4800, 5129, 5301, 4644, 4767, 4615, 4716, 15.
16, 4594, 4661, 59, 73, 4743.

4713 4667
115 Eucalanus mucronatus 4793, 4806, 4760, 4757, 4763, 4605, 4598, 5030.
4646, 4664, 4700, 4719, 4721, 4722, 4652, 4673, 4659, 4668, 4676, 4561
4574, 4613, 4634, 4664, 4671, 4583, 4594, 4598, 4650, 4657, 4668, 4590
4663, 4667, 4650, 4607, 4655, 4721, 4673, 4671, 4652

116 Eucalanus muticus 4757, 4785, 4607, 4673, 4667, 4664, 4580, Fiji
4646, 4671, 4652, 4713, Islands. 4715, 4677, 4665, 4611, 4650

117 Eucalanus subcrassus 4673, 4638.
4640 - 4644, 4652.

118 Eucalanus subtenuis 5301, 4664, 4652, 4611, 4673, 4657.

119 Euchaeta 3♂ juv. n. d.
15, 16, 18, 27, 6, 30, 32, 14, 173, 236, ~~4671~~, ~~4644~~, ~~4684~~
4740, ~~4765~~, ~~4721~~, ~~4722~~, ~~4713~~ ~~4715~~, 4730, 4734, ~~4644~~
~~4673~~, ~~4683~~, ~~4707~~, ~~4738~~, ~~4593~~ 4593, 4594, 4605, 4613
~~4635~~, ~~4657~~, ~~4671~~, ~~4716~~, ~~4721~~, 4635, ~~4644~~, 4619, 4592
~~4765~~, ~~4713~~, ~~4707~~, ~~4730~~, ~~4646~~ : 2236 :

120 Euchaeta acuta 4740, 5030, 4644, 4427, 4580, 4716, Fiji Islands, 4652,
4685, 4696, 4583, South America, 4587,
4721,
4646, 4663, 4634, 4635, 4638, 4644, 4640, [illegible]

121 Euchaeta concinna 4700, 4684, 4731.
122 Euchaeta grandiremis 4667, 15, 4701,
123 Euchaeta longicornis 4715, 4664,
4652, 4671, Fiji Islands.

124 Euchaeta marina ~~4661~~, ~~4667~~, 4709, 4588, ~~4640~~, ~~4619~~, 4724, ~~4722~~, 4037,
2236 ~~4714~~, 4613, ~~4607~~, 4707, ~~4638~~, ~~4646~~, ~~4659~~, 4708, 4011, ~~4615~~, ~~4644~~,
~~4734~~, 4590, 4427, 4611, ~~4706~~,
~~4700~~, Fiji Islands, Hyd. Sta.
~~3789~~, Sur. Sta. 24.

125 Euchaeta pubera 4683.

Par
120a Euchaeta spinifera 4671.

4659, 4700, 4687, 4583.

126 Euchaeta spinosa 4694, 4588, 4793, 3694, 4757, 4646, 3, 4700. 19, 22,
4707.

~~4683, 4730, 4745 Euchaeta tonsa 4683, 2, 4703. 18~~

127 Euchaeta wolfendeni 4592

n 527 Par

Par Euchaeta grandiremis G.O.Sars 15, 16, 4665, 4679, 4667, 4681, 4700,
(245) 4719, 4721, 4722, 4652, 4646, 4664, 4673, 4707, 4711,
4663, 4715, 4713, 4717, 4583, 4634, 4648, 4652, 4676,
4721, 4637, 4659, 4652. 4701. 4638.

128 Euchirella sp. 4668.

129 Euchirella amoena 4700.

130 Euchirella bella 4700, 4665, 15, 4638, 4667.

131 Euchirella bitumida 4757, 4680, 4758.

132 Euchirella brevis 4793, 4757, 4732, 4700. 15, 16, 27, 5, 4721, 4722, 4734
4685, 4707, 4699, 4721, 4732,
27, 4665, 4667, 4679, 4700, 4705, 4719, 4721 (4664,
4707, 4663, 4715, 4717, 4637, 4661, 4668, 4671,
4676, 4721, 4742, 4638, 4650, 4679. 2

133 Euchirella curticauda 4683, 4721.
134 Euchirella galeata 4611, 4652, 4679, 4730, 4687, 4685, 4742
135 Euchirella grandicornis 4681.

136 Euchirella intermedia 4721.

137 Euchirella messinensis 4679, 4652, 4638, 4700, 4732, 4695,

138 Euchirella pulchra 4700, 4740, 4750, 4681.
4721, 4722, 4734, 4685,
4707, 4699, 4721, 4732,

139 Euchirella rostrata 4705, 16. 27, 2195,
2219 –

140 Euchirella venusta 4605, 4679, 15,
4722, 4721, 4689, 4655. 26, 4665
4734, 4663, 4587, 4598, 4605, 4657
4659, 4671, 4661, 4676, 4693, 4736
4594, 4638, 4671.

Euryphorus nympha 2140, in Tow

141 Farranula carinata Hyd. Sta. 3797.

142 Farranula curta 5301.

143 Farranula gibbula 5301, Fiji Islands, Sur.Sta. 24, Sur.Sta. 30.

144 Farranula gracilis Sur.Sta. 30, Hyd.Sta. 3789, Fiji Islands, 5301, 2806, 4756.

145 Farranula rostrata 5310, 4588, Hyd.Sta. 3789, Fiji Islands, Hyd.Sta. 3797, Friendly Islands.

146 Gaetanus antarcticus 27.

147 Gaetanus armiger 4740, 4644, 4663, 222, 4719, 4722,

148 Gaetanus ~~brevispinus~~ kruppi – 4650, 4711, ~~4667, 4674, 4697, 4719, 4720~~, 4669. 4664, ~~27~~

156 Gaetanus caudani Canu. 4665, ~~[illegible]~~, 4700, 4705, 4719, ~~[illegible]~~, 4722,
4730, 4734, 4685, 4687, 4707, 4683, 4721, ~~[illegible]~~ 4757, 4721, 4708, 4732
4679 –
To pileatus

149 Gaetanus curvispinus 4806, 4700. 4703, 4719, 4721, 4722,

150 Gaetanus inermis 4664.

4650 4711 4667 4681 4719 4722 4669 4664
151 Gaetanus kruppi 4793, 4707, 4716, 4679, 4687, 2. 4665, 4663, 4715
4717, 4637, 4642, 2195

152 Gaetanus latifrons 4707, 4683. 4663
153 Gaetanus microcanthus 4679.

154 Gaetanus miles Hyd.Sta. 3986, 2, 4695, 15, 4723. 7, 16, 18, 56, 4651
4689, 4679, 4740, 4700, 4719, 4721, 4722, 4730, 4734, 4707, 4717
4648, 4687, 4699, ~~4681~~, 4638, ~~4723~~,

155 Gaetanus minor 3982, 4753, 4687, 4734, Marokau Island.

156 Gaetanus pileatus 4757, 4721, 4708, 4732, 4679. (see caudani),

157 Gaetanus recticornis 4681, 4655,
4665, 4677, 4722, 4646, 4676, 4719.
4664,

158 Gaidius affinis 4667, 4753, 4668. 4669.

(147) St. Gaetanus ~~155~~ ~~Gaidius armiger~~ 4719. 4722,
159 Gaidius brevicaudatus 4700. 4707,

160 Gaidius brevispinus 4806, 4758, 4793, 4715, 4638, 4721. 2195

~~Gaidius longispinus Yes Bay, Alaska.~~ Gaidius tenuispinus –

161 Gaidius minutus 4707.
162 Gaidius pungens 4740, 4574, 18. 4691

~~Gaidius suffusus Butaritari Lagoon.~~ = Gaidius affinis

163 Gaidius tenuispinus 5030. 2195 –

4707, 4717 princeps –
164 Gaussia ~~scotti~~ 4679, 2, 4, 4687,
165 Haloptilus acutifrons 4634.
166 Haloptilus chierchiae 4679, 30.
4730 –

167 Haloptilus fons 4711. 4679

168 Haloptilus longicornis 2, 6, 4583, 4663, 4681, 4724, Fiji Islands. 7
15, 26, 5, 19, Marshall Islands - 4681, 4740, 4700, 4705, 4719, 4721, 4730, 4734
4685, 4691, 4664, 4707, 4713, 4715, 4717, 4589, 4648, 4687, 4689, 4638

169 Haloptilus ornatus 4655, 4638, 4679, 4605. 4681, 4665, 4667, ~~4679~~,
4700, 4703, 4721, 4664, 4707, 4663, 4637, 4634, 4659, 4671,

170 Haloptilus spiniceps 4701, 4715, South America, 6,

~~Haloptilus spinifrons~~ 4730, Fiji Is.
171 Haloptilus validus 4700.

172 Hemirhabdus grimaldii 4724. 4721, 4663, 4715

173 Hemirhabdus latus 4719. 4722
174 Heteroptilus acutilobus 4671.

over 7

175 Heteroptilus attenuatus 4687, 4700. 4730.

clausi 5495
176 Heterorhabdus ~~grimaldii~~
177 Heterorhabdus longicornis 4667, 7-
2236, 4707, 4673, 4638, ~~4659~~, 4715, 4663, 4646, ~~4673~~, 4652, 4722, 16, 4583, 4659. 15

178 Heterorhabdus norvegicus 4707, 4705, 4687, Sur. Sta. 2.
4701,

179 Heterorhabdus papillager 4753, 4634, 4652, 4700, 4721, 2, 4719,
Sur. Sta. 2. 18, 4722, 4730, 4715,

180 Heterorhabdus robustus 4634, 4574.

181 Heterorhabdus spinifrons 4671, 4751. 4721, 4722, 4646, 4685, 4574,
4655, 4701, 4730, Fiji Islands

182 Heterostylites longicornis 4700, 4580.

180 Isochaeta ovalis 4721.

183 Labidocera acuta 4588, 4615, 4644, 4640, 4615, 4600, 4605. 4583, 4638

184 Labidocera acutifrons 4663, 3694, 4640, 4671, 4644, 4667, 4652, 4669,
4661, 4714, 4659, 4590, 3. 4664, 4673, ~~4661~~,
4592, 4615, 4619, 2195

Haemobaphes cyclopterina (Fabricius)
Sta. 4863 — Vol 53. p. 95

Haemobaphes suodis Wilson
Sta. 4520 — Vol. 53, p. 97

Haemobaphes diceraus Wilson
Sta. Hakodate, Japan, 1904 — 53, p. 98.

185 Labidocera detruncata 4619, 4644, 4615, 4743, 5, 4740, 4725, 4731, 12. 32, 16, 36, 18, 236, 4721, 4722, 4738, 4735, 4741, 4617, 4720, 4723, ~~4615~~, 4728, 4600, 4635

186 Labidocera krøyeri 4588. 4611

187 Labidocera lubbockii 4667.

188 Labidocera nerii 13. 2092

189 Labidocera wollastoni 4700.
——— edwardsi Wilson. 1239 - 1 ♀ -
Lepeophtheirus nordmanni Milne Edwards - 4395 15 ♂ ♀ -

190 Lepeophtheirus parviventris 3226.
Lepeophtheirus chilensis, Kata, Chile, ♀ ♂ -

191 Lophothrix frontalis 4717, 4716, 9, 18, 4574, 4667, Fiji Islands. 26, 27, 4681, 4665, 4740, 4700, 4703, 4705, 4721, 4722, 4664, 4715, 4717, 4574, 4687 - +5

192 Lophothrix latipes 222. 4700

193 Lophothrix sarsi 4687

194 Lubbockia aculeata Sur. Sta. 2.

195 Lubbockia squillimana Fiji Islands.

196 Lucicutia atlantica 4638, 4574. 4687 -

197 Lucicutia curta 4634. 2195,

198 Lucicutia flavicornis 1, 4753, 2750, 4638, 4679, 4657, 222, Fiji Islands, Hyd. Sta. 71. 36, 5, 2, 173, Fiji Islands, 4700, 4740, 4681, 4703, 4705, 4722, 4707, 4711, 4717, 4637, 4664 -

(199) Lucicutia grandis 4679, 4664, 4665, 4667, ~~4719~~, 4721, 4715, 4655. 4722, 4652, ~~4664~~, 4687, 4707, 4663, ~~4715~~, 4717, 4646, 4661, 4676, 4650, ~~4679~~, ~~4655~~ 2195 Hyd. 1 -

200 Lucicutia longicornis 4701, 4717.

201 Lucicutia lucida 4644, Sur. Sta. 24.

Lucicutia magna Wolfenden - 2195 - (15)

202 Lucicutia tenuicauda 4011.

~~Lucicutia tenuicornis Fiji Islands.~~

+6

203 Macandrewella agassizi. Funafuti

204 Macandrewella chelipes 4732,
Off Funafuti, Fiji Islands.

205 Macandrewella sewelli 4734.

~~Macrocalanus longicornis 4679.~~
~~Macrocalanus princeps 4687.~~

206 Macrosetella gracilis 5301, Fiji Islands.

206½ ——— oculata Fiji Islands-

207 Mecynocera clausi 4705, Fiji Islands. 4681, 4715, 4707, 4701-

208 Megacalanus longicornis 4683, 4676, 4652, 4655, 4661, 4671, 4679. 4707, 4715, 4700, 4664, 4665, 4667, 4681, 4675, 4672, 4679, ~~4652~~, 4673, 4711 ~~4663~~, ~~4652~~, ~~4655~~, 4669, 4671, 4676, 4663, 4671, 4715, 4673, 4661-

209 Megacalanus princeps 4759. 4684- 4687

210 Mesorhabdus angustus 4800.

211 Metridia boecki 4673.
212 Metridia brevicauda 4664. 2236
213 Metridia curticauda 4583, 4740.

214 Metridia longa 4757, 4806, 4760, 4709, 4793, 5301, 4685, 5030, 4707, 4800, 2195, 2236, 4671, 4648, ~~4583~~, 4707, 4673, 4667, 4700, 4721, 4722, 4652, 4664

215 Metridia lucens 5030, Yes Bay, Alaska. 2236, 2237-2195-

217 ~~M. venusta ♀~~ 216 ~~Metridia normani~~ 4701. ♂

216 Metridia princeps 4800, 4665, 4668, 4700, 2, 18, 4703, 4705, 4719, 4722 4681, 4679, 4740, 4687, 4707, 4663, 4717, ~~4668~~, 4683, ~~4687~~, 4747- 2093 2229-

217 Metridia venusta 4638. 4701, 4637

218 Microsetella rosea 4588, 4806, 4644, 4663.

Miracia efferata 2235 Off Marthas Vineyard (1♀) Georges Bank-

219 Monstrilla serricornis Butaritari Lagoon.

220 Mormonilla minor 4700.

221 Mormonilla phasma 4707,4679,4676.
~~Nannocalanus minor 4659.~~

222 Nannocalanus minor.

223 Neocalanus gracilis 4731, 4684, 4635, Fiji Islands, Sur.Sta. 16. 18-5-
6-9-236-4694-4721-4722-4738-~~4635~~-4731-4706-4750-4725
4688-4689-4644-4700-4653-2183,2195-

224 Neocalanus robustior 2807, 5030, 4687, 7, 4734, 4683, 4678, Fiji Islands.
7-3-5-6-15-16-236-4730-4703-4705, 4722, 4681, 4679, 4740-4707-4683
4701-4677-4692-4731-4678-4689-

225 Neocalanus tenuicornis Fiji Islands.

225½ Oithona plumifera

226 Oithona robusta 4676.

Neocalanus gracilis
2183 = Cat. No. 58846
2195 = Cat. No. 58856

227 Oithona similis 2806, Fiji Islands.

228 Oithona spinirostris Fiji Islands.

229 Oithonina nana Fiji Islands.

230 Oncaea conifera Hyd. Sta. 3782.

231 Oncaea minuta 4588, 4663, Fiji Islands, Sur. Sta. 2.

232 Oncaea venusta 5301, 4671, 4707, 4644, 2806, 4731, 71, Fiji Islands,
Sur.Sta. 12, Sur.Sta. 16,
Sur.Sta. 24.

233 Onchocalanus affinis 4679.
234 Onchocalanus cristatus 4707.
235 Onchocalanus hirtipes 4667. 4715

236 Onchocalanus trigoniceps 4676, 4679, 4740. 4665, 4717.

237 Pachos punctatum 4615, 4681. 4721, 4734

238 Pachyptilus abbreviatus 4760, Off Funafuti. 4681, 4665, 4667, 4679-4700, 4719, 4685, 4664, 4711, 4671, 4676 —

239 Pachyptilus eurygnathus 4793, 4705, 4760. 4671, 4679,

Pandarus satyrus Dana - 3801, Hawaiian Ids. (49).

~~Pachysoma punctatum 4721, 4734.~~

240 Paracalanus aculeatus 4743. 32, 16, 30, 12, 18.

241 Paracalanus parvus 5301, 4588, 5030, 4756, Fiji Islands, Sur.Sta. 16. 4664, 2195 -

242 Paraugaptilus buchani Wolfenden 4761

243 Pareuchaeta sp. juv. ♂ 4793.

244 Pareuchaeta ~~[illegible]~~ erebi

245 Pareuchaeta barbata 4765, 4648. 4665, 4667, 4679, 4681, 4700, 4719, 4721, 4722, 4646, 4664, 4757, 4711, 4663, 4715, 4650, 4660, 4661, 4667, 4676, 4671, ~~4650~~.

246 Pareuchaeta bisinuata 4765

247 Pareuchaeta bradyi 3710, 4724.

248 Pareuchaeta gracilis 4709.

249 Pareuchaeta grandiremis - 4667, 15, 4701, 4657, 4760, 4687, 4583.

250 Pareuchaeta hanseni 4759, Sub. Sta. 16.

251 Pareuchaeta incisa 4681, 4427.

252 Pareuchaeta norvegica 4758, 3716, 4806, 4793, 2195.

253 Pareuchaeta rosa Farran 4634, 4652,

254 Pareuchaeta sarsi 3710, 4760, 4800, 5063, 4753, 4701, 4671.

255 Pareuchaeta scotti 4655.

256 Pareuchaeta ~~subcrassa~~ rasa Farran 4652, 4634.

257 Pareuchaeta tonsa 4757. 4687, 4730, 4705, 4683, 2, 4703, 18

[illegible] Sta. 2777. [illegible]

258 Pareuchaeta tumidula 4679. 4667.

over 259 Phaenna spinifera 4638, 4652, 4719, Fiji Islands, Sub. Sta. 13. 4646
4634, 4665, 4719.

260 Phyllopus bidentatus 2, 4679, 26
4705, 4703, 4740, 4665, 4687, 4695.
4719, 4722, 4664, 4663, 4717, 4607,
4676, 4683, ~~4655~~, ~~[illegible]~~

261 Phyllopus impar 4664.

262 Phyllopus muticus 4687.
over

4655, 4652, 4681, 4635, 4640 - 2195
4651, 4721, 4689, 4638, 4644, 4619,
4700, 4719, 4721, 4685, 4717, 4574,
263 Pleuromamma abdominalis 4734, 2,
236, 4730, 4734, 4740, 4580, 4574.

264 Pleuromamma gracilis 4793, 4707, 4728, 4709, 4760, 4708, 4730, 4806, 3,
4700, 4719, 4722, 4652, 4644, 4757, 4685, 4574, 4710, 4646, Sur. Sta. 24, 18,
2195 -

265 Pleuromamma piseki 4644.

266 Pleuromamma robusta 4700, 4574, 18.
2195 - ~~4700~~, 4705, 4719, 4652, 4717, 4681, ~~4594~~
4583, 4587, 4594, 4598, 4627 -

267 Pleuromamma xiphias 4709, 4717, 4703, 4695, 5063, 4681, 4724, 4619,
4685, 4734, 4730, 4732, 4707, 4700, 4715, 222, 2, 18, 4719, 4721, 4722,
4691, 4689, ~~4681~~, 4740, 4657, ~~4715~~, ~~4719~~, 4746, 4637, ~~4657~~, 4695, 4721
4742, 4743, 4732, 4705, ~~4730~~, 2195,

268 Pontella atlantica 4588, 3908, 3807, 4617, 4667, 4680, 4574, 4692, 139.
4615 -

269 Pontella chierchiae 4607.

270 Pontella danae 4716, 4615, 4619, 4714, 4640, 4659, 3683, 4685, 4635
4650, 4611, ~~4659~~, 4592, 4791 - 271 Pontella fera 236. 173 -
~~Pontella kroyeri 4611~~

Phrixocephalus triangulus Wilson
Owari Bay Japan, 1906 (Vol. 53, p. 76

Phrixocephalus diversus Wilson
Sta 3713, Vol. 53, p. 77 –

Pennella instructa Wilson
Sta. 2084, Vol. 53, p. 122

Periplexis lobodes Wilson
Sta. 2013 – Vol. 55, p. 599 –

272 Pontella lobiancoi 4615.

273 Pontella pulvinata — Okhotsk Sea

274 Pontella securifer 4712, 13, 3. 2223(288)

275 Pontella tenuiremis 4683, 4738, 469, 4685, 4642, 4700, Off Fanifuti.

276 Pontellina plumata 4588, 4644, 4615, 4646, 4648, Sur.Sta. 24, Marshall 2195–Islands, Sub.Sta. 7, 5, 26, Fiji–4735–4743–4638–

277 Pontellopsis perspicax 4765.

278 Pontellopsis regalis 4588, 4615, 4718, 4571, 4719, 4743, 4649. 4710 4652, 4667, 4640, 4592, 2711, 2092,

279 Pontellopsis strenuus 4619, 4695, 4184. 4689, 4684, 4640

Pachyptilus m.<

~~Pontellopsis strenuus 4640.~~

280 ~~Pontoptilus eurygnathus 4671, 4679.~~

281 Pontoptilus muticus 4683.

282 Pseudeuchaeta brevicauda 4679. 4687, 4715.

283 Pseudocalanus minutus 5301, 4806, 4667, 5030, 4756, Yes Bay, Alaska; Fiji Islands, Hyd.Sta. 3789.

Sub. 16

284 Pseudochirella obtusa 4679. 4687–

285 Pseudochirella scopularis 4687–

Rebelula bouvieri (over)

286 Rhincalanus cornutus 4709, 4638, 4681, 4730, 4713, 4724, 5129, 4605, 4728, 4712, 4715, 4717, 4734, 27. 4740, 4700, 4703, 4705, 4719, 4721, 4722, 4646, 4664, 4707, 4613, 4716, 4718, 4710, ~~[illegible]~~, 4650, ~~[illegible]~~, 2236;

287 Rhincalanus nasutus 3716, 4753, 5129, 4538, 4646, 4655. 4700, 4646, 4652 4713, 4715, 4574, 4533, 4613, 4650, 4652, 4637, 4716, 4632, 4637, 4652,

Pseudochirella pustulifera (Sars) 2195. (18)

288 Sapphirina auronitens 2806, Fiji Islands, Butaritari Lagoon.

289 Sapphirina intestinata Hyd. Sta. 71, 4761.

Pseudomolgus hawaiiensis Wilson [illegible]
sp. Sta. 3858 – 1902 –

290 Sapphirina iris 4619.

291 Sapphirina metallina 4655, 3681, 4699, Hyd.Sta. 3782, Butaritari Lagoon.

Rebelula bouvieri (Quidor)
Stations 894-895-1096-1099-1140-1153-2179-2180-2186-2187-2202
2212 from Macrourid gills -
25 females and one male from these stations -
(described - Proc. U.S.N.M. Vol 55, p. 579)

Rebelula cornuta Wilson
Sta, Off Ochiishi Saki, Japan, 1904 - Vol. 55, p. 582

Rebelula gracilis Wilson
Sta, 2251 - Vol 55, p. 585

292 Sapphirina nigromaculata 4588, 4611, 4644, 4663, 4717, 4700, 4713, 4733.

293 Sapphirina opalina 4655, 4671, 4731, 4663, 4611, 4707, Hyd. Sta. 3781.

294 Sapphirina pyrosomatis - Sur station 14 - 2195

295 Sapphirina sali 4731, 4653.
Sapphirina salpae Butaritari Lagoon Jan. 6, 1900

296 Sapphirina scarlata 4663, Hyd. Sta. 3789.

297 Sapphirina stellata 4700, Butaritari Lagoon.

298 Scaphocalanus affinis 4671, 18, 4679, 4740.

299 Scaphocalanus magnus 4793, 4716, 4655, 4717, 2. 4681-4665-4719-4646 4711:4663, 4715-2219-
~~Amallophora magna~~

300 Scaphocalanus medius 4679, 4717.

301 Scaphocalanus robustus 4590

302 Scolecithricella auropecten 4652.

303 Scolecithricella dentata 3. 4700
304 Scolecithricella gracilis 4665. 4719, 4721, 4722, 4707 4717

305 Scolecithricella vittata 4637, Fiji Islands. 4700 4850

306 Scolecithrix bradyi 4707, 4673, 4659, 4700, 650. 3,

~~Scolecithrix curticauda 4687, 4679.~~

307 Scolecithrix danae 4588, 4644, 4724, 4687, ~~4646~~, 4708, 4663, 4574, 6, 15, 4740, 4700, ~~4740~~, 4580, ~~4638~~, 4714, Fiji Islands, Sub. Sta. 13, 26, 30, 18, 4684 4719, 4721, 4722, 4730, 4734, 4646, 4707, 4674, 4648, 4640, 4716, 4732, 4638, 4706, 4751, ~~4580~~, 4644, ~~4640~~, 4713, 4710, 4635, 2195,

~~Scolecithrix laticeps 4667, 4665, 4679.~~

~~Scolecithrix obtusifrons 4679.~~

~~Scolecithrix vittata 4850.~~

~~Scottocalanus acutus 27. 26. 30.~~
~~4681, 4740, 4722. 4730~~

Sarcotretes cristalaformis (Brian)
Stā 2206. off New Jersey - Vol. 53, p. 72

Sarcotretes lobatus Wilson
Stā 2001 off Block Island - Vol 53, p. 72

308 Scottocalanus persecans 4732, 4667, 4734.

[illegible]

309 Scottocalanus securifrons 4638, 4740, 4703, 4705, 4681, 4732. 4715, 4730, 4734, 4685, 4717, 4721, 4736, 4732, 4742-27-26-30 4722, 4720

310 Spinocalanus abyssalis 4663.

311 Temora discaudata 4611, 12, 4734, 4640, Sub. Sta. 13. 4646, ~~4640~~, 4638, 4644, 4664,

312 Temora longicornis 5301. 2101—

313 Temora stylifera 4588, 5301, 4644, 4640, Fiji Islands. 2235

Temora turbinata (Dana) 2219 (67)—

314 Tortanus agassizi 5301, Butaritari Lagoon.

315 Tortanus discaudatus 4756. 4758

Tortanus gracilis (Brady), Butaritari Lagoon—

316 Tortanus murrayi Butaritari Lagoon. China Sea near Hongkong—5301

317 Tropodiaptomus borealis Aleutian Islands

318 ——— hudsonicus

319 Undeuchaeta australis 4685, 26 27, 4730, 4691— Sub. Sta. 16. 4683, 4681, 4687—

320 Undeuchaeta major 2, 4427, 4681, 4574. ~~4681~~, 4679, 4715, 4740, 4722, 4691 4574, 4571, 4687, 4716, 4732—

321 Undeuchaeta ~~minor~~ Pleuromma 4683. 2195

(284) ~~Undeuchaeta obtusa~~ Sub.Sta. 16. 4679, 4687—

322 Undinopsis similis 5030.

323 Undinula caroli 6, 4743.

324 Undinula darwini 4700, 4644, 4588, 4708, 4714, 4716, 4638, 4707, Hyd. Sta. 3782; Sub. Sta. 13. 19, 7, 4, 5, 1, 8, 23, 9 4713; 4705; 4734; 4722; 4730; 4681, ~~4714~~, 4671, 4613 4635 4648; ~~4716~~; ~~4638~~—

325 Undinula vulgaris 4588, 4644, 4738, 4640, 4615, 4627, 4646, 4011, 4592, Butaritari Lagoon; Sur.Sta. 16; Marshall Islands, Fiji Islands. 4635, 4607, 4644, 4538, 4611, 4635, 4600, 3576, 4619, 4653,

(326) Valdiviella insignis 4719.

333 species
27 new sp
360

327 Vettoria granulosa 4663.

329 Xanthocalanus greeni 4665. 2230

329 Xanthocalanus pinquis 4707. Arno Atoll, Marshall Islands – 2173
Xanthocalanus subagilis Wolfenden – 2093 100 miles S. M. Vineyard (4♀)
2173

337 total

ACROCALANUS LONGICORNIS Giesbrecht.

The gaps in the distribution of this species extend from Stations 42 to 51, 55 to 65, 67 to 90, 114 to 134, and one or two stations in numerous other localities. In addition to the length of the antennae the distal portion of the last joint of the fourth exopod is armed with a number of very fine teeth. Is found more often in the two upper tows.

ACROCALANUS MONACHUS Giesbrecht.

From Stations 35 to 84 this species was only present at isolated stations, from 88 to 107 it was present at every station, and from 108 to 160 again at isolated stations, making it the least common of the four species. The forehead is very high, projects forward in side view and is rounded acute at the dorsal anterior corner. Furthermore in preserved material this corner is nearly always white in color, making the species very easy of identification. It seems negative to light and is more often found in the deeper tows.

AEGISTHUS SPINULOSUS Farran.

Found only in a few stations of the eastern Pacific and one or two north of the Samoan Islands. Found at all three depths but possibly negative to strong light.

AETIDEUS ARMATUS Boeck.

Present at a few stations (35 to 40) in the eastern Pacific, a few others (108-115) north of the Caroline Islands, a few (136-139) north of the Hawaiian Islands, and a few (147-153) north of the Samoan Islands. Only recorded as abundant at Station 113 with most of the records in numerals. Decisively negative to light and always in the deeper tows during the daytime, but comes to the surface at night and was captured there between Stations 50 and 51.

Argulus alosae –

Alosa sapidissima – Gasterosteus bispinosus cuvieri –

Argulus appendiculosus –

Aplodinotus grunniens Cumberland River Ky –

Argulus bicolor

Paralichthys dentatus – Beaufort, N.C.

Argulus biramosus

Perca flavescens

Argulus canadensis

Lake Ainslee

Coregonus sp. – Lake [illegible] Acipenser rubicundus Lake-Woods Gasterosteus bispinosus &

Salmo fontinalis Margaree Hatchery – Perca flavescens Belleville Ontario – Wisconsin Lakes

Pomolobus pseudoharengus – Lake Ontario Lucius masquinongy –

Salvelinus fontinalis. Cape Breton Island –

Argulus flavescens –

Pygosteus pungitius – Bay of Fundy –

Argulus laticauda

Lumpenus lumpretiformis W. Hole – Raja erinacea W. Hole

Anguilla chrysypa W. Hole – Dasyatis say. Florida –

Myoxocephalus aeneus, W. Hole – Promicrops guttatus Dry Tortugas

Raja eglanteria, W. Hole – Prionotus strigatus W. Hole

Tylosurus marinus W. Hole — Leptocephalus conger W. Hole –

Argulus maculosus.

Esox nobilior New York Ambloplites rupestris Lake Mary

Ameiurus nebulosus & A. natalis – Catostomus catostomus " "

Argulus megalops – W. Hole

Fundulus heteroclitus W. Hole – F. majalis – W. Hole – Myoxocephalus aeneus –

Raja erinacea W. Hole – Gadus callarias – W. Hole –

A. m. – spinosus

Liopsetta putnami Gulf of St. Lawrence

Myoxocephalus octodecimspinosus "

——— aeneus "

Argulus nattereri

Salminus brevidens Brazil –

ALBATROSS PLANKTON No.1 (continued)

66936.	LABIDOCERA ACUTIFRONS (Dana)	Easter to Galapagos Ids.	Surface
66937.	LABIDOCERA ACUTIFRONS (Dana)	Off Peruvian coast	Surface
66938.	LABIDOCERA ACUTIFRONS (Dana)	West California coast	Surface
66939.	LABIDOCERA ACUTIFRONS (Dana)	Off St.Thomas Island	Surface
66940.	LABIDOCERA DETRUNCATA (Dana)	Paumotu Ids to Mexico	Surface
66941.	LABIDOCERA DETRUNCATA (Dana)	Off Windward Islands	Surface
66942.	LABIDOCERA DETRUNCATA (Dana)	Paumotu Ids to Mexico	Surface
66943.	LABIDOCERA DETRUNCATA (Dana)	Galapagos to Paumotu Ids.	Surface
66944.	LABIDOCERA DETRUNCATA (Dana)	Galapagos to Paumotu Ids.	Surface
66945.	LABIDOCERA DETRUNCATA (Dana)	North of Cuba	Surface
66946.	LABIDOCERA NERII (Krøyer)	Gulf of St.Lawrence	Surface
66947.	LOPHOTHRIX FRONTALIS Giesbr,	Galapagos to Easter Id.	Surface
66948.	LOPHOTHRIX FRONTALIS Giesbr.	California coast	Surface
66949.	LOPHOTHRIX FRONTALIS Giesbr.	North Atlantic	Surface
66950.	LOPHOTHRIX FRONTALIS Giesbr.	Off Peruvian coast	Surface
66951.	LOPHOTHRIX FRONTALIS Giesbr.	Galapagos to Paumotu Ids.	Surface
66952.	LOPHOTHRIX FRONTALIS Giesbr.	Colombia coast	Surface
66953.	LUCICUTIA ATLANTICA Wolfenden	Panama to Galapagos Ids	Surface
66954.	LUCICUTIA ATLANTICA Wolfenden	California coast	Surface
66955.	LUCICUTIA GRANDIS Giesbrecht	No data	
66956.	LUCICUTIA GRANDIS Giesbrecht	Peru to Easter Island	Surface
66957.	LUCICUTIA GRANDIS Giesbrecht	Off Peruvian coast	Surface
66958.	LUCICUTIA GRANDIS Giesbrecht	Easter to Galapagos Ids.	Surface
66959.	LUCICUTIA GRANDIS Giesbrecht	Off Peruvian coast	surface
66960.	LUCICUTIS FLAVICORNIS (Claus)	Fiji Islands	Surface
66961.	LUCICUTIA FLAVICORNIS (Claus)	Panama to Galapagos Ids.	Surface
66962.	LUCICUTIA FLAVICORNIS (Claus)	Peru to Easter Island	Surface
66963.	LUCICUTIA FLAVICORNIS (Claus)	North Atlantic	Surface
66964.	CENTRAUGAPTILUS CUCULLATUS G.O.S.	Easter to Galapagos Ids	Surface

ALBATROSS PLANKTON No. 2.

66965.	BATHYPONTIA ELONGATA G.O.S.	Peru to Easter Id.	300-0 fms.
66966.	BATHYPONTIA ELONGATA G.O.S.	Paumotu Ids to Mexico	300-0 fms.
66967.	BATHYCALANUS RICHIARDI G.O.S.	Easter to Galapagos	300-0 fms.
66968.	CALANOPIA ELLIPTICA (Dana)	Butaritari Lagoon	Surface
66969.	CALANOPIA ELLIPTICA (Dana)	Butaritari Lagoon	Surface
66970.	NEOCALANUS GRACILIS (Dana)	Peru to Easter Id.	Surface
66971.	NEOCALANUS GRACILIS (Dana)	Panama to Galapagos	Surface
66972.	NEOCALANUS GRACILIS (Dana)	No data	
66973.	CALANUS FINMARCHICUS (Gunner)	Off Peruvian coast	Surface
66974.	CALANUS FINMARCHICUS (Gunner)	Off Peruvian coast	Surface
66975.	NANNOCALANUS MINOR (Claus)	Coast of Mexico	Surface
66976.	NANNOCALANUS MINOR (Claus)	No data	
66977.	NANNOCALANUS MINOR (Claus)	Easter to Galapagos Ids.	Surface
66978.	NANNOCALANUS MINOR (Claus)	Off Peruvian coast	Surface
66979.	NEOCALANUS ROBUSTIOR (Giesb.)	Off Guiana coast	Surface
66980.	NEOCALANUS ROBUSTIOR (Giesb.)	Galapagos to Paumotu	300-0 fms.
66981.	NEOCALANUS ROBUSTIOR (Giesb.)	Peru to Easter Id.	300-0 fms.
66982.	CALANUS FINMARCHICUS (Gunner)	Off Peruvian coast	Surface
66983.	NEOCALANUS TENUICORNIS(Claus)	Fiji Islands	Surface
66984.	CANDACIA CURTA (Dana)	Off Peruvian coast	Surface
66985.	CANDACIA CURTA Dana	Monterey Bay,Cala.	Bottom
66986.	CANDACIA BISPINOSA (Claus)	Off St.Thomas,W.I.	Surface
66987.	CANDACIA BIPINNATA (Giesbr.)	Easter to Galapagos	Surface
66988.	CANDACIA LONGIMANA (Claus)	Easter to Galapago s	Surface
66989.	CANDACIA LONGIMANA (Claus)	Galapagos to Paumotu	Surface
66990.	CANDACIA AETHIOPICA (Dana)	Peru to Easter Id.	Surface
66991.	CANDACIA AETHIOPICA (Dana)	No data	
66992.	CANDACIA AETHIOPICA (Dana)	Fiji Islands	Surface
66993.	CANDACIA AETHIOPICA (Dana)	Galapagos to Paumotu	Surface
66994.	CANDACIA PACHYDACTYLA (Dana)	Off Peruvian coast	Surface
66995.	CANDACIA PACHYDACTYLA (Dana)	Off Peruvian coast	Surface
66996.	CANDACIA PACHYDACTYLA (Dana)	Galapagos to Paumotu	Surface
66997.	CANDACIA SIMPLEX Claus	Central America coast	Surface
66998.	CANDACIA SIMPLEX Claus	Easter to Galapagos	Surface
66999.	CANDACIA SIMPLEX Claus	No data	
67000.	CANDACIA SIMPLEX Claus	Fiji Islands	Surface
67001.	CANDACIA SIMPLEX Claus	Easter to Galapagos	Surface
67002.	CANDACIA TENUIMANA (Giesbr.)	Easter to Galapagos	Surface
67003.	CANDACIA VARICANS (Giesbr.)	North of Guiana	Surface
67004.	CALOCALANUS PAVO (Dana)	No data	
67005.	CENTRAUGAPTILUS HORRIDUS(Farran)	Off Peruvian coast	Surface
67006.	CENTRAUGAPTILUS RATTRAYI(Scott)	Off Peruvian coast	Surface
67007.	CENTRAUGAPTILUS RATTRAYI(Scott)	Off Peruvian coast	Surface
67008.	CENTRAIGAPTILUS HORRIDUS (Farran)	Off Peruvian coast	Surface
67009.	PARACALANUS PARVUS (Claus)	Off Peruvian coast	Surface
67010.	CENTROPAGES BRACHIATUS (Dana)	Off Peruvian coast	Surface
67011.	CENTROPAGES CALANINUS (Dana)	Cal. to Marquesas Ids	Surface
67012.	CENTROPAGES FURCATUS (Dana)	Panama to Galapagos	Surface
67013.	CENTROPAGES FURCATUS (Dana)	Peru to Galapagos Ids	Surface
67014.	CENTROPAGES FURCATUS (Dana)	Peru to Galapagos Ids.	Surface
67015.	CENTROPAGES ORSINII (Giesbr.)	Fiji Islands	Surface

ALBATROSS PLANKTON No.2 (continued)

67016.	CENTROPAGES ORSINII (Giesbr.)	Marshall Islands	Surface
67017.	CENTROPAGES TYPICUS(Krøyer)	Off Peruvian coast	Surface
67018.	CENTROPAGES VIOLACEUS (Claus)	Peru to Easter Id.	Surface
67019.	CENTROPAGES VIOLACEUS (Claus)	Coast of Mexico	Surface
67020.	CENTROPAGES VIOLACEUS (Claus)	No data	
67021.	CENTROPAGES VIOLACEUS (Claus)	Peru to Easter Id.	Surface
67022.	CEPHALOPHANES REFULGENS G.O.S.	Off coast of Georgia	Surface
67023,	CEPHALOPHANES REFULGENS G.O.S.	Peru to Easter Id	Surface
67024.	CHIRUNDINA STREETSI(Giesbrecht)	South American coast	Surface
67025.	CHIRUNDINA STREETSI)Giesbrecht)	California coast	Surface
67026.	CHIRUNDINA STREETSI(Giesbrecht)	Peru to Easter Id	Surface
67027.	CLAUSOCALANUS ARCUICORNIS(Dana)	Fiji Islands	Surface
67028.	CLAUSOCALANUS ARCUICORNIS(Dana)	South American coast	Surface
67029.	CONAEA RAPAX Giesbrecht	Galapagos to Paumotu	Surface
67030.	CONAEA RAPAX Giesbrecht	Galapagos to Paumotu	Surface
67031.	DISSETA SCOPULARIS (Brady)	Galapagos to Paumotu	Surface
67032.	DISSETA PALUMBOI Giesbrecht	Off Peruvian coast	Surface
67033.	DISSETA PALUMBOI Giesbrecht	Off Peruvian coast	Surface
67034.	DISSETA PALUMBOI Giesbrecht	Off Georgia coast	Surface
67035.	DISSETA PALUMBOI Giesbrecht	South American coast	Surface
67036.	DISSETA PALUMBOI Giesbrecht	Galapagos to Paumotu	Surface
67037.	EUAETIDEUS GIESBRECHTI (Cleve)	Fiji Islands	Surface
67038.	CEPHALOPHANES REFULGENS G.O.S.	Peru to Easter Island	Surface
67039.	EUCALANUS ATTENUATUS Dana	Fiji Islands	Surface
67040.	EUCALANUS ATTENUATUS Dana	Off the coast of Chile	Surface
67041.	EUCALANUS CRASSUS Giesbrecht	Off Peruvian coast	Surface
67042.	EUCALANUS CRASSUS Giesbrecht	Off coast of Ecuador	Surface
67043.	EUCALANUS ELONGATUS Dana	Galapagos to Paumotu	Surface
67044.	EUCALANUS ELONGATUS Dana	Coast of California	Surface
67045.	EUCALANUS SUBTENUIS Giesbrecht	Off Peruvian coast	Surface
67046.	EUCALANUS SUBTENUIS Giesbrecht	Galapagos to Peru	Surface
67047.	EUCALANUS SUBTENUIS Giesbrecht	Off Peruvian coast	Surface
67048.	EUCHAETA ACUTA Giesbrecht	No data	
67049.	EUCHAETA CONCINNA (Dana)	Easter Id to Galapagos	Surface
67050.	EUCHAETA CONCINNA (Dana)	Peru to Easter Id.	Surface
67051.	PAREUCHAETA GRANDIREMIS(Giesb.)	Off Peruvian coast	Surface
67052.	PAREUCHAETA GRANDIREMIS(Giesb.)	Off Peruvian coast	Surface

ALBATROSS PLANKTON No. 3

67053.	PAREUCHAETA GRANDIREMIS (Giesb.)	Off coast of Chile	Surface
67054.	PAREUCHAETA GRANDIREMIS (Giesb.)	Easter to Galapagos	Surface
67055.	EUCHAETA LONGICORNIS Giesbrecht	Fiji Islands	Surface
67056.	CALANUS FINMARCHICUS (Gunner)	Off Peruvian coast	Surface
67057.	EUCHARTA LONGICORNIS Giesbrecht	Easter to Galapagos	Surface
67058.	EUCHAETA LONGICORNIS Giesbrecht	Off Peruvian coast	Surface
67059.	EUCHAETA MARINA(Prestandrea)	Easter to Galapagos Ids.	Surface
67060.	EUCHAETA MARINA(Prestandrea)	Central American coast	Surface
67061.	EUCHAETA MARINA (Prestandrea)	West coast of Mexico	Surface
67062.	EUCHAETA MARINA (Prestandrea)	No data	
67063.	EUCHAETA MARINA (Prestandrea)	Galapagos to Paumotu	Surface
67064.	EUCHAETA MARINA (Prestandrea)	Coast of Mexico	Surface67
67065.	EUCHAETA SPINOSA Giesbrecht	No data	
67066.	EUCHAETA SPINOSA Giesbrecht	Off St.Thomas,W.I.	Surface
67067.	PAREUCHAETA TONSA (Giesbr.)	Peru to Easter island	300-0 fms.
67068.	PAREUCHAETA TONSA (Giesbr.)	Off Georgia coast	Surface
67069.	EUCHAETA PUBERA G.O.S.	No data	
67070.	EUCHAETA PUBERA G.O.S.	West coast of Mexico	Surface
67071.	EUAUGAPTILUS NODIFRONS G.O.S.	Off Peruvian coast	Surface
67072.	EUCHIRELLA CURTICAUDA Giesbrecht	Peru to Easter Island	Surface
67073.	EUCHIRELLA BELLA Giesbrecht	Easter to Galapagos Ids	Surface
67074.	EUCHIRELLA BELLA Giesbrecht	Off Peruvian coast	Surface
67075.	EUCHIRELLA BELLA Giesbrecht	No data	
67076.	EUCHIRELLA BREVIS G.O.S.	No data	
67077.	EUCHIRELLA BREVIS G.O.S.	Galapagos to Paumotu	300-0 fms.
67078.	EUCHIRELLA GALEATA Giesbrecht	Central American coast	Surface
67079.	EUCHIRELLA PULCHRA (Lubbock)	Easter to Galapagos Id.	Surface
67080.	EUCHIRELLA PULCHRA (Lubbock)	Paumotu to Mexico	Surface
67081.	EUCHIRELLA MESSINENSIS (Claus)	No data	
67082.	EUCHIRELLA MESSINENSIS (Claus)	Easter to Galapagos	Surface
67083.	EUCHIRELLA ROSTRATA (Claus)	Off coast of Ecuador	Surface
67084.	EUCHIRELLA VENUSTA Giesbrecht	Central American coast	Surface
67085.	EUCHIRELLA AMOENA Giesbrecht	No data	
67086.	EUCALANUS ATTENUATUS Dana	California coast	Surface
67087.	EUCALANUS ATTENUATUS Dana	Central American coast	SUrface
67088.	EUCALANUS ATTENUATUS Dana	Galapagos to Paumotu	Surface
67089.	EUCALANUS ELONGATUS Dana	Easter to Galapagos Ids	Surface
67090.	EUCALANUS MONACHUS Giesbrecht	Easter to Galapagos Ids	Surface
67091.	EUCALANUS MUTICUS G.O.Sars	Fiji Islands	Surface
67092.	EUCALANUS MUTICUS G.O.Sars	Central American coast	Surface
67093.	EUCALANUS MUTICUS G.O.Sars	Off Peruvian coast	Surface
67094.	EUCALANUS MUTICUS G.O.Sars	Off Peruvian coast	Surface
67095.	EUCALANUS MUTICUS G.O.Sars	Off Peruvian coast	Surface
67096.	EUCALANUS MUTICUS G.O.Sars	California coast	Surface
67097.	EUCALANUS SUBCRASSUS Giesbrecht	Off Peruvian coast	300-0 fms.
67098.	EUCALANUS SUBCRASSUS Giesbrecht	Panama to Galapagos	300-0 fms.
67099.	EUCALANUS SUBTENUIS Giesbrecht	Central American coast	Surface
67100.	EUCALANUS SUBTENUIS Giesbrecht	Off Peruvian coast	Surface
67101.	EUCHAETA ACUTA Giesbrecht	Off Peruvian coast	Surface
67102.	EUCHAETA ACUTA Giesbrecht	Easter to Galapagos Ids	Surface
67103.	EUCHAETA ACUTA Giesbrecht	South American coast	Surface
67104.	EUCHAETA ACUTA Giesbrecht	Galapagos Ids to Peru	Surface

ALBATROSS PLANKTON No.3 (continued)

67105.	EUCHAETA CONCINNA Dana	Peru to Easter Island	SUrface
67106.	EUCHAETA CONCINNA Dana	Galapagos to Paumotu	Surface
67107.	PAREUCHAETA GRANDIREMIS(Giesb.)	Off Peruvian coast	Surface
67108.	PAREUCHAETA GRANDIREMIS(Giesb.)	Easter to Galapagos Ids	Surface
67109.	PAREUCHAETA GRANDIREMIS(Giesb.)	Peru to Easter Id.	Surface
67110.	PAREUCHAETA GRANDIREMIS(Giesb.)	California coast	Surface
67111.	EUCHAETA LONGICORNIS Giesbrecht	Galapagos to Peru	Surface
67112.	EUCHAETA LONGICORNIS Giesbrecht	Off Peruvian coast	Surface
67113.	EUCHAETA MARINA (Prestandrea)	Easter to Galapagos Ids	Surface
67114.	EUCHAETA MARINA (Prestandrea)	No data	
67115.	EUCHAETA MARINA (Prestandrea)	Easter to Galapagos Ids	Surface
67116.	EUCHAETA PUBERA G.O.Sars	Peru to Easter Id	Surface
67117.	EUCHAETA SPINOSA Giesbrecht	Easter to Galapagos Ids	Surface
67118.	EUCHAETA SPINOSA Giesbrecht	Easter to Galapagos Ids	Surface
67119.	PAREUCHAETA TONSA(Giesbrecht)	Easter to Galapagos Ids	300-0 fms.
67120.	PAREUCHAETA BISINUATA G.O.Sars	No data	
67121.	PAREUCHAETA TUMIDULA G.O.Sars	Peru to Easter Island	Surface
67122.	EUCHIRELLA AMOENA Giesbrecht	Easter to Galapagos Id	Surface
67123.	EUCHIRELLA BELLA Giesbrecht	Coast of Chile	Surface
67124.	EUCHIRELLA BELLA Giesbrecht	Panama to Galapagos Ids	Surface
67125.	EUCHIRELLA BELLA Giesbrecht	Off Peruvian coast	Surface
67126.	EUCHIRELLA BREVIS G.O.Sars	Easter to Galapagos Ids	Surface
67127.	EUCHIRELLA CURTICAUDA Giesbr.	Galapagos to Paumotu	300-0 fms.
67128.	EUCHIRELLA GALEATA Giesbrecht	Galapagos to Peru	Surface
67129.	EUCHIRELLA GALEATA Giesbrecht	Peru to Easter Island	Surface
67130.	EUCHIRELLA GALEATA Giesbrecht	Off Peruvian coast	Surface
67131.	EUCHIRELLA GRANDICORNIS G.O.S.	Peru to Easter Island	Surface
67132.	EUCHIRELLA MESSINENSIS Claus	Galapagos to Paumotu	300-0 fms.
67133.	EUCHIRELLA PULCHRA (Lubbock)	Yes Bay, Alaska	175-0 fms.
67134.	EUCHIRELLA PULCHRA (Lubbock)	Peru to Easter Island	Surface
67135.	EUCHIRELLA VENUSTA Giesbrecht	Peru to Easter Island	Surface
67136.	EUCHIRELLA VENUSTA Giesbrecht	Coast of Chile	Surface
67137.	EUCHIRELLA VENUSTA Giesbrecht	Off Peruvian coast	Surface
67138.	EUCALANUS SUBTENUIS Giesbrecht	Off Peruvian coast	Surface
67139.	EUCALANUS MONACHUS Giesbrecht	Coast of Chile	Surface

ALBATROSS PLANKTON No. 4

67140.	GAETANUS ANTARCTICUS Wolfenden	Cala. to Marquesas Ids	Surface
67141.	GAETANUS ARMIGER Giesbrecht	Off Peruvian coast	Surface
67142.	GAETANUS KRUPPII Giesbrecht	Galapagos to Peru	Surface
67143.	GAETANUS KRUPPII Giesbrecht	Cala. to Marquesas Ids	Surface
67144.	GAETANUS KRUPPII Giesbrecht	Galapagos to Peru	Surface
67145.	GAETANUS KRUPPII Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67146.	GAETANUS KRUPPII Giesbrecht	Off Peruvian coast	300-0 fms.
67147.	GAETANUS CURVISPINUS G.O.Sars	Easter to Galapagos Ids	Surface
67148.	NEOCALANUS GRACILIS (Dana)	No data	
67149.	GAETANUS KRUPPII Giesbrecht	Easter to Galapagos Ids	Surface
67150.	GAETANUS KRUPPII Giesbrecht	Peru to Easter Island	Surface
67151.	GAETANUS KRUPPII Giesbrecht	Peru to Easter Island	300-0 fms.
67152.	GAETANUS KRUPPII Giesbrecht	Coast of Chile	Surface
67153.	GAETANUS LATIFRONS G.O.Sars	Easter to Galapagos Ids	300-0 fms.
67154.	GAETANUS LATIFRONS G.O.Sars	Peru to Easter Island	300-0 fms.
67155.	GAETANUS MILES Giesbrecht	No data	
67156.	GAETANUS MILES Giesbrecht	Coast of Chile	Surface
67157.	GAETANUS MILES Giesbrecht	Galapagos to Paunotu Ids	Surface
67158.	GAETANUS MILES Giesbrecht	Coast of Chile	Surface
67159.	GAETANUS MILES Giesbrecht	Easter to Galapagos Ids	Surface
67160.	GAETANUS PILEATUS Farran	Galapagos to Paumotu Ids	300-0 fms.
67161.	GAETANUS PILEATUS Farran	Peru to Easter Island	Surface
67162.	GAETANUS RECTICORNIS G.O.Sars	Peru to Easter Island	Surface
67163.	GAETANUS RECTICORNIS G.O.Sars	Off Peruvian coast	Surface
67164.	GAETANUS RECTICORNIS G.O.Sars	Vineyard Sound,Mass.	Surface
67165.	GAETANUS RECTICORNIS G.O.Sars	Vineyard Sound,Mass.	Surface
67166.	GAETANUS MINOR Farran	Peru to Easter Island	300-0 fms.
67167.	GAETANUS MINOR Farran	Galapagos to Paumotu	300-0 fms.
67168.	GAETANUS MINOR Farran	Marokau ,Caroline Ids	Surface
67169.	GAIDIUS AFFINIS G.O.Sars	Off Peruvian coast	Surface
67170.	GAIDIUS BREVICAUDATUS G.O.Sars	Easter to Galapagos Ids	Surface
67171.	GAIDIUS MINUTUS G.O.Sars	Easter to Galapagos Ids	300-0 fms.
67172.	GAIDIUS PUNGENS Giesbrecht	Paumotu Ids to Mexico	300-0 fms.
67173.	GAIDIUS PUNGENS Giesbrecht	California coast	300-0 fms.
67174.	GAIDIUS PUNGENS Giesbrecht	Off coast of Ecuador	Surface
67175.	GAIDIUS AFFINIS G.O.Sars	Off Peruvian Coast	Surface
67176.	GAETANUS ARMIGER Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
67177.	Gaussia princeps (T.Scott)	Peru to Easter Island	300-0 fms.
67178.	GAUSSIA PRINCEPS (T.Scott)	No data	
67179.	GAUSSIS PRINCEPS (T.Scott)	Peru to Easter Island	300-0 fms.
67180.	GAUSSIA PRINCEPS (T.Scott)	Peru to Easter Island	300-0 fms.
67181.	HALOPTILUS CHIERCHIAE Giesbr.	Peru to Easter Island	Surface
67182.	HALOPTILUS ORNATUS Giesbrecht	Panama to Galapagos Ids	300-0 fms.
67183.	HALOPTILUS ORNATUS Giesbrecht	Peru to Easter Island	Surface
67184.	HALOPTILUS ORNATUS Giesbrecht	Central American coast	300-0 fms.
67185.	HALOPTILUS LONGICORNIS (Claus)	Fiji Islands	Surface
67186.	HALOPTILUS LONGICORNIS (Claus)	Coast of Chile	Surface
67187.	HALOPTILUS LONGICORNIS (Claus)	Off Peruvian coast	Surface
67188.	HALOPTILUS LONGICORNIS (Claus)	Off Peruvian coast	Surface
67189.	HALOPTILUS LONGICORNIS (Claus)	Peru to Easter Island	Surface
67190.	HALOPTILUS LONGICORNIS (Claus)	Coast of lower Cala.	300-0 fms.
67191.	HALOPTILUS SPINICEPS Giesbrecht	Easter to Galapagos Ids	300-0 fms.

ALBATROSS PLANKTON No 4 (continued)

67192.	HALOPTILUS CHIERCHIAE Giesbrecht	Coast of Ecuador	Surface
67193.	HALOPTILUS SPINICEPS Giesbrecht	Off Peruvian coast	Surface
67194.	HALOPTILUS SPINICEPS Giesbrecht	Galapagos to Paumotu	300-0 fms.
67195.	HALOPTILUS SPINICEPS Giesbrecht	Fiji Islands	Surface
67196.	HALOPTILUS VALIDUS G.O.Sars	Galapagos to Paumotu	300-0 fms.
6719 7.	LUCICUTIA FLAVICORNIS (Claus)	Panama to Galapagos Ids	300-0 fms.
67198.	HEMIRHABDUS GRIMALDI (Richard)	No data	
67199.	HEMIRHABDUS LATUS G.O.Sars	Galapagos to Paumotu Ids	300-0 fms.
67200.	HETERORHABDUS LONGICORNIS (Giesb.)	Off coast of Chile	Surface
67201.	HETERORHABDUS LONGICORNIS (Giesb.)	Off Peruvian coast	Surface
67202.	HETERORHABDUS LONGICORNIS (Giesb,)	Lower California coast	300-0 fms.
67203.	HETERORHABDUS LONGICORNIS (Giesb.)	Off Peruvian coast	Surface
67204.	HETERORHABDUS NORVEGICUS (Boeck)	Peru to Easter Island	Surface
67205.	HETERORHABDUS PAPILLAGER (Claus)	Off coast of Chile	Surface
67206.	HETERORHABDUS SPINIFRONS (Slaus)	Galapagos to Paumotu Ids	300-0 fms.
67207.	HETEROSTYLITES LONGICORNIS(Giesb,)	Galapagos to Paumotu Ids	Surface,2 vi
67208.	HALOPTILUS ACUTIFRONS Giesbrecht	Panama to Galapagos Ids	300-0 fms.
67209.	AETIDEUS ARMATUS (Boeck)	No data	
67210.	LOPHOTHRIX FRONTALIS Giesbrecht	Peru to Easter Island	Surface
67211.	MEGACALANUS LONGICORNIS G.O.Sars	Peru to Easter Island	300-0 fms.
67212.	MEGACALANUS LONGICORNIS G.O.Sars	Cala to Marquesas Ids	Surface
67213.	MEGACALANUS LONGICORNIS G.O.Sars	No data	
67214.	MEGACALANUS PRINCEPS (Brady)	Peru to Easter Island	1800-0 fms.
67215.	MACANDREWELLA AGASSIZI Wilson	Galapagos to Paumotu	300-0 fms.
67216.	MACANDREWELLA AGASSIZI Wilson	Funafuti,Ellice Islands	Surface
67217.	MACANDREWELLA AGASSIZI Wilson	Funafuti,Ellice Islands	Surface
67218.	MEGACALANUS LONGICORNIS G.O.Sars	Peru to Easter Island	300-0 fms.
67219.	MEGACALANUS LONGICORNIS G.O.Sars	Galapagos Ids to Peru	Surface
67220.	MEGACALANUS LONGICORNIS G.O.Sars	Off Peruvian coast	Surface
67221.	MEGACALANUS LONGICORNIS G.O.Sars	Off Peruvian coast	300-0 fms.
67222.	MEGACALANUS LONGICORNIS G.O.Sars	Off Peruvian coast	Surface
67223.	MEGACALANUS LONGICORNIS G.O.Sars	Peru to Easter Island	Bottom
67224.	MEGACALANUS LONGICORNIS G.O.Sars	Peru to Easter Island	Surface
67225.	METRIDIA BOECKI Giesbrecht	Off Peruvian coast	Surface
67226.	METRIDIA BREVICAUDA Giesbrecht	Off Peruvian coast	Surface

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ALBATROSS PLANKTON No. 5

67227. METRIDIA CURTICAUDA Giesbrecht	Lower California coast	Surface
67228. METRIDIA CURTICAUDA Giesbrecht	Paumotu to Mexico	300-0 fms.
67229. METRIDIA VENUSTA Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67230. METRIDIA PRINCEPS Giesbrecht	Easter to Galapagos Ids	Surface
67231. METRIDIA PRINCEPS Giesbrecht	Off Peruvian coast	300-0 fms.
67232. METRIDIA PRINCEPS Giesbrecht	No data	
67233. METRIDIA PRINCEPS Giesbrecht	Easter to Galapagos Ids	Surface
67234. METRIDIA VENUSTA Giesbrecht	Panama to Galapagos Ids	300-0 fms.
67235. MECYNOSERA CLAUSI Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67236. MECYNOCERA CLAUSI Giesbrecht	Off Peruvian coast	Surface
67237. MECYNOCERA CLAUSI Giesbrecht	Fiji Islands	Surface
67238. MORMONILLA PHASMA Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67239. MORMONILLA PHASMA Giesbrecht	Bowers Bank, Bering Sea	Bottom
67240. MORMONILLA PHASMA Giesbrecht	Peru to Easter Id	300-0 fms.
67241. PONTELLOPSIS STRENUA (Dana)	Panama to Galapagos Ids	Surface
67242. MACANDREWELLA CHELIPES (Giesb.)	Fiji Islands	Surface
67243. HETERORHABDUS PAPILLAGER (Claus)	Galapagos to Paumotu Ids	300-0 fms.
67244. NEOCALANUS ROBUSTIOR(Giesbr.)	Galapagos to Paumotu Ids	Surface
67245. ONCHOCALANUS AFFINIS With	Peru to Easter Island	Surface
67246. ONCHOCALANUS CRISTATUS Wolfenden	Easter to Galapagos Ids	Surface
67247. ONCHOCALANUS HIRTIPES G.O.Sars	Off Peruvian coast	Surface
67248. ONCHOCALANUS TRIGONICEPS G.O.S.	Peru to Easter Island	Surface
67249. ONCHOCALANUS TRIGONICEPS G.O.S.	Paumotu Ids to Mexico	300-0 fms.
67250. AEGISTHUS MUCRONATUS Giesbrecht	Off Peruvian coast	Surface
67251. EUAETIDEUS GIESBRECHTI (Cleve)	Off coast of Chile	Surface
67252. PACHOS PUNCTATUM (Claus)	Galapagos to Paumotu	300-0 fms.
67253. PACHOS PUNCTATUM (Claus)	Galapagos to Paumotu	300-0 fms.
67254. PARACALANUS ACULEATUS Giesbr.	No data	
67255. PARACALANUS ACULEATUS Giesbr.	Paumotu to Mexico	Surface
67256. PAREUCHAETA BARBATA (Brady)	Galapagos to Peru	Surface
67257. PAREUCHAETA BARBATA (Brady)	No data	
67258. PAREUCHAETA HANSENI With	Cala to Marquesas Ids	Surface
67259. PAREUCHAETA SARSI Farran	No data	
67260. PAREUCHAETA SARSI Farran	Off Peruvian coast	Surface
67261. PAREUCHAETA RASA Farran	No data	
67262. PONTELLA ATLANTICA M.Edwards	Lower California coast	300-0 fms.
67263. PONTELLA ATLANTICA M.Edwards	Peru to Easter Island	Surface
67264. PONTELLA ATLANTICA M.Edwards	Society Ids to Paumotu	Surface
67265. PONTELLA DANAE Giesbrecht	Easter to Galapagos Isl	Surface
67266. PONTELLA DANAE Giesbrecht	Panama to Galapagos Ids	Surface
67267. PONTELLA DANAE Giesbrecht	Off Peruvian coast	Surface
67268. PONTELLA SECURIFER (Brady)	Easter to Galapagos Ids	Surface
67269. PONTELLA SECURIFER (Brady)	Off Peruvian coast	Surface
67270. PONTELLA SECURIFER (Brady)	Off Peruvian coast	Surface
67271. LABIDOCERA KRØYERI (Brady)	Central American coast	Surface
67272. PONTELLA TENUIREMIS Giesbrecht	Funafuti, Ellice Islands	Surface
67273. PONTELLA TENUIREMIS Giesbrecht	Galapagos to Paumotu Ids	Surface
67274. PONTELLA TENUIREMIS Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67275. PONTELLA TENUIREMIS Giesbrecht	Peru to Easter Island	Surface
67276. PONTELLA TENUIREMIS Giesbrecht	Panama to Galapagos Ids	Surface
67277. PLEUROMAMMA ABDOMINALIS (Lubbock)	Galapagos to Paumotu	300-0 fms.
67278. PLEUROMAMMA ABDOMINALIS(Lubbock)	Galapagos to Paumotu Ids	300-0 fms.

ALBATROSS PLANKTON No.5 (continued)

67279.	PLEUROMAMMA ABDOMINALIS(Lubbock)	Lower Calidornia coast	300-0 fms.
67280.	PLEUROMAMMA ABDOMINALIS(Lubbock)	Coast of Chile	Surface
67281.	PLEUROMAMMA GRACILIS (Claus)	Off Peruvian coast	Surface
67282.	PLEUROMAMMA GRACILIS (Claus)	Lower California coast	Surface
67283.	PLEUROMAMMA ROBUSTA (Dahl)	Easter to Galapagos Ids	Surface
67284.	PLEUROMAMMA ROBUSTA (Dahl)	Coast of Ecuador	Surface
67285.	PLEUROMAMMA ROBUSTA (Dahl	Lower California coast	Surface
67286.	PLEUROMAMMA XIPHIAS (Giesbrecht)	Galapagos to Paumotu	Surface
67287.	PLEUROMAMMA XIPHIAS (Giesbrecht)	Easter to Galapagos Ids	300-0 fms.
67288.	PLEUROMAMMA XIPHIAS (Giesbrecht)	No data	
67289.	PLEUROMAMMA XIPHIAS (Giesbrecht)	Easter to Galapagos Ids	Surface
67290.	PLEUROMAMMA XIPHIAS (Giesbrecht)	Easter to Galapagos Ids	Surface
67291.	PHYLLOPUS BIDENTATUS (Brady)	Coast of Chile	Surface
67292.	PHYLLOPUS BIDENTATUS (Brady)	Peru to Easter Island	Surface
67293.	PONTELLINA PLUMATA (Dana)	Galapagos to Peru	Surface
67294.	PONTELLINA PLUMATA (Dana)	Galapagos to Peru	Surface
67295.	PONTELLOPSIS REGALIS (Dana)	Coast of California	Surface
67296.	PONTELLOPSIS REGALIS (Dana)	Galapagos to Paumotu	Surface
67297.	PONTELLOPSIS REGALIS (Dana)	Galapagos to Paumotu	Surface
67298.	PONTELLOPSIS REGALIS (Dana)	Paumotu to Mexico	Surface
67299.	PONTELLOPSIS STRENUA (Dana)	Peru to Easter Island	Surface
67300.	HETEROPTILUS ACUTILOBUS G.O.Sars	Off Peruvian coast	Surface
67301.	HETEROPTILUS ATTENUATUS G.O.Sars	Easter to Galapagos Ids	Surface
67302.	PACHYPTILUS EURYGNATHUS G.O.Sars	Off Peruvian coast	300-0 fms.
67303.	PACHYPTILUS EURYGNATHUS G.O.Sars	Peru to Easter Island	300-0 fms.
67304.	PONTOPTILUS MUTICUS G.O.Sars	Peru to Easter Island	Surface
67305.	PSEUDEUCHAETA BREVICAUDA G.O.S.	Peru to Easter Island	SURFACE
67306.	PSEUDOCHIRELLA OBTUSA G.O.Sars	Peru to Easter Island	Surface
67307.	AUGAPTILUS LONGICAUDATUS (Claus)	Easter to Galapagos Id	Surface
67308.	BATHYCALANUS RICHIARDI G.O.Sars	Cala to Marquesas Ids	Surface
67309.	RHINCALANUS CORNUTUS Dana	Coast of Ecuador	Surface
67310.	RHINCALANUS CORNUTUS Dana	Central American coast	Surface
67311.	RHINCALANUS CORNUTUS Dana	Easter to Galapagos Ids	Surface
67312.	RHINCALANUS CORNUTUS Dana	Easter to Galapagos Ids	Surface
67313.	RHINCALANUS CORNUTUS Dana	Galapagos to Paumotu	Surface
67314.	RHINCALANUS CORNUTUS Dana	Galapagos to Paumotu	300-0 fms.
67315.	RHINCALANUS NASUTUS Giesbrecht	Lower California coast	Surface
67316.	RHINCALANUS NASUTUS Giesbrecht	Galapagos to Peru	Surface
67317.	RHINCALANUS NASUTUS Giesbrecht	Off Peruvian coast	Surface
67318.	NANNOCALANUS MINOR (Claus)	Off Peruvian coast	Surface

ALBATROSS PLANKTON No. 6

67319.	PAREUCHAETA RASA Farrah	Nodata	
67320.	PLEUROMAMMA XIPHIAS Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67321.	PONTELLOPSIS REGALIS (Dana)	Galapagos to Peru	Surface
67322.	SAPPHIRINA METALLINA (Dana)	Easter to Galapagos Ids	300-0 fms.
67323.	SCAPHOCALANUS AFFINIS G.O.Sars	Peru to Easter Island	300-0 fms.
67324.	SCAPHOCALANUS AFFINIS G.O.Sars	Peru to Easter Island	300-0 fms.
67325.	SCAPHOCALANUS AFFINIS G.O.Sars	Peru to Easter Island	300-0 fms.
67326.	SCAPHOCALANUS MEDIUS G.O.Sars	Galapagos to Paumotu Ids	300-0 fms.
67327.	SCAPHOCALANUS MEDIUS G.O.Sars	No data	
67328.	AMALLOTHRIX GRACILIS G.O.Sars	Off Peruvian coast	Surface
67329.	SCOLECITHRICELLA DENTATA(Giesb.)	Off Peruvian coast	Surface
67330.	SCOLECITHRICELLA VITTATA(Giesb)	Panama to Galapagos Ids	300-0 fms.
67331.	SCOLECITHRIX BRADYI Giesbrecht	Off Peruvian coast	Surface
67332.	SCOLECITHRIX BRADYI Giesbrecht	Off Peruvian coast	Bottom
67333.	SCOLECITHRIX BRADYI Giesbrecht	Off Peruvian coast	Surface
67334.	SCOLECITHRIX BRADYI Giesbrecht	Easter to Galapagos Ids	Surface
67335.	SCOLECITHRIX DANAE (Lubbock)	Lower California coast	300-0 fms.
67336.	SCOLECITHRIX DANAE (Lubbock)	Lower California coast	300-0 fms.
67337.	SCOLECITHRIX DANAE (Lubbock)	Fiji Islands	Surface
67338.	SCOLECITHRIX DANAE (Lubbock)	Panama to Galapagos Ids	300-0 fms.
67339.	SCOLECITHRIX DANAE (Lubbock)	Easter to Galapagos Ids	Surface
67340.	SCOLECITHRIX DANAE (Lubbock)	Off Peruvian coast	Surface
67341.	AMALLOTHRIX CURTICAUDA (A.Scott)	Off Peruvian coast	300-0 fms.
67342.	AMALLOTHRIX CURTICAUDA(A.Scott)	Off Peruvian coast	Surface
67343.	AMALLOTHRIX CURTICAUDA(A.Scott)	Peru to Easter Island	300-0 fms.
67344.	AMALLOTHRIX OBTUSIFRONS G.O.S.	Peru to Easter Island	300-0 fms.
67345.	SCOTTOCALANUS SECURIFRONS(Scott)	Off coast of Ecuador	Surface
67346.	SCOTTOCALANUS PERSECANS (Giesb)	Off Peruvian coast	Surface
67347.	SCOTTOCALANUS PERSECANS (Giesb)	Galapagos to Paumotu Ids	300-0 fms.
67348.	SCOTTOCALANUS SECURIFRONS(Scott)	Panama to Galapagos Ids	300-0 fms.
67349.	SCOTTOCALANUS SECURIFRONS(Scott)	Peru to Easter Island	Surface
67350.	SCOTTOCALANUS SECURIFRONS(Scott)	Galapagos to Paumotu	300-0 fms.
67351.	CLAUSOCALANUS FURCATUS (Brady)	Lower California coast	300-0 fms.
67352.	ISOCHAETA OVALIS Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
67353.	PAREUCHAETA RASA Farran	Galapagos to Peru	400-0 fms.
67354.	PAREUCHAETA RASA Farran	Panama to Galapsgos Ids	300-0 fms.
67355.	PONTELLA DANAE Giesbrecht	Cala to Marquesas Ids	Surface
67356.	PONTELLA TENUIREMIS Giesbrecht	Easter to Galapagos Ids	Surface
67357.	PONTELLINA PLUMATA Dana	Cala to Marquesas Ids	Surface
67358.	PONTELLOPSIS PERSPICAX (Dana)	Easter to Galapagos Ids	Surface
67359.	PHYLLOPUS BIDENTATUS (Brady)	Peru to Easter Island	300-0 fms.
67360.	PHYLLOPUS BIDENTATUS (Brady)	Easter to Galapagos Ids	300-0 fms.
67361.	PLEUROMAMMA GRACILIS (Claus)	Easter to Galapagos Ids	Surface
67362.	PLEUROMAMMA GRACILIS (Claus)	Galapagos to Peru	SSurface
67363.	PAREUCHAETA BARBATA (Brady)	No data	
67364.	TEMORA DISCAUDATA Giesbrecht	Central American coast	Surface
67365.	TEMORA DISCAUDATA Giesbrecht	Coast of Chile	Surface
67366.	TEMORA DISCAUDATA Giesbrecht	Central American coast	Surface
67367.	TEMORA DISCAUDATA Giesbrecht	Galapagos to Paumotu	300-0 fms.
67368.	TEMORA DISCAUDATA Giesbrecht	Panama to Galapagos Ids	Surface
67369.	TEMORA STYLIFERA (Dana)	Fiji Islands	Surface
67370.	TEMORA STYLIFERA (Dana)	No data	

ALBATROSS PLANKTON No. 6 (continued)

67371.	TEMORA STYLIFERA (Dana)	Panama to Galapagos Ids	Surface
67372.	PHAENNA SPINIFERA (Claus)	Panama to Galapagos Ids	300-0 fms.
67373.	PHAENNA SPINIFERA (Claus)	Galapagos ids to Peru	Surface
67374.	PHAENNA SPINIFERA (Claus)	Galapagos to Paumotu Ids	300-0 fms.
67375.	PHAENNA SPINIFERA (Claus)	Galapagos Ids to Peru	Surface
67376.	TORTANUS MURRAYI A.Scott	Butaritari Lagoon	Surface
67377.	TORTANUS MURRAYI A.Scott	Butaritari Lagoon	Surface
67378.	CLAUSOCALANUS ARCUICORNIS(Dana)	Lower California coast	300-0 fms.
67379.	CLAUSOCALANUS FURCATUS (Brady)	No data	
67380.	UNDEUCHAETA PLUMOSA (Lubbock)	Cala to Marquesas Ids	Surface
67381.	UNDEUCHAETA PLUMOSA (Lubbock)	No data	
67382.	UNDEUCHAETA MAJOR Giesbrecht	Peru to Easter Island	SSurface
67383.	UNDEUCHAETA MAJOR Giesbrecht	Coast of Chile	SSurface
67384.	UNDEUCHAETA PLUMOSA (Lubbock)	Peru to Easter Island	300-0 fms.
67385.	UNDEUCHAETA PLUMOSA (Lubbock)	Peru to Easter Island	300-0 fms.
67386.	UNDINULA DARWINI (Lubbock)	No data	
67387.	UNDINULA DARWINI (Lubbock)	Cala to Marquesas Ids	Surface
67388.	UNDINULA DARWINI (Lubbock)	Easter to Galapagos Ids	Surface

67463.	UNDINULA DARWINI (Lubbock)	Easter to Galapagos Ids	Surface
67464.	UNDINULA CAROLI (Giesbrecht)	Off Peruvian coast	Surface
67465.	UNDINULA CAROLI (Giesbrecht)	Paumotu Ids to Mexico	Surface
67466.	UNDINULA VULGARIS (Dana)	No data	
67467.	UNDINULA VULGARIS (Dana)	Fiji Islands	Surface
67468.	UNDINULA VULGARIS (Dana)	Butaritari Lagoon	Surface
67469.	UNDINULA VULGARIS (Dana)	Butaritari Lagoon	Surface
67470.	UNDEUCHAETA MAJOR Giesbrecht	Lower California coast	300-0 fms.
67471.	PSEUDOCHIRELLA OBTUSA G.O.Sars	Cala to Marquesas Ids	Surface
67472.	PSEUDOCHIRELLA SCOPULARIS G.O.S.	Peru to Easter Island	300-0 fms.
67473.	UNDINULA DARWINI (Lubbock)	Panama to Galapagos Ids	300-0 fms.
67474.	UNDINULA DARWINI (Lubbock)	Easter to Galapagos Ids	300-0 fms.
67475.	UNDINULA VULGARIS (Dana)	Butaritari Lagoon	Surface
67476.	UNDINULA VULGARIS (Dana)	S.W.coast of Mexico	Surface
67477.	UNDINULA VULGARIS (Dana)	Panama to Galapagos Ids	Surface
67478 & 67479	Crabs,not copepods		
67480.	VALDIVIELLA INSIGNIS Farran	Galapagos to Paumotu Ids	300-0 fms.
67481.	ACROCALANUS LONGICORNIS Giesb.	S.W.coast of Maxico	Surface
67482.	ACROCALANUS MONACHUS Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
67483.	CANDACIA ELONGATA (Boeck)	Easter to Galapagos Ids	Surface
67484.	CENTROPAGES FURCATUS Dana	Cala to Marquesas Ids	Surface
67485.	PONTELLA DANAE Giesbrecht	Cala to Marquesas Ids	Surface

ALBATROSS PLANKTON No. 7

70000.	ACARTIA NEGLIGENS Dana	China Sea near Hong Kong	Surface
70001.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70002.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70003.	ACARTIA NEGLIGENS Dana	Fiji Islands	Surface
70004.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70005.	ACARTIA DANAE Giesbrecht	Friendly Islands	Surface
70006.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70007.	ACARTIA DANAE Giesbrecht	Gulf of Panama	Surface
70008.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70009.	ACARTIA LONGIREMIS Lilljeborg	Cala to Marquesas Ids	Surface
70010.	ACARTIA LONGIREMIS Lilljeborg	Peru to Easter Island	Surface
70011.	ACROCALANUS GRACILIS Giesbr.	China Sea near Hong Kong	Surface
70012.	ACROCALANUS MONACHUS Giesbr.	Fiji Islands	Surface
70013.	ACROCALANUS GRACILIS Giesbr.	Gulf of Panama	Surface
70014.	ACROCALANUS GIBBER Giesbrecht	Cala to Marquesas Ids	Surface
70015.	ACROCALANUS MONACHUS Giesbr.	Cala to Marquesas Ids	Surface
70016.	ACROCALANUS GRACILIS Giesbr.	Galapagos to Paumotu Ids	300-0 fms.
70017.	ACROCALANUS MONACHUS Giesbr.	Cala to Marquesas Ids	Surface
70018.	ACRACALANUS MONACHUS Giesbr.	Cala to Marquesas Ids	Surface
70019.	ACROCALANUS GRACILIS Giesbr.	Fiji Islands	Surface
70020.	ACROCALANUS MONACHUS Giesbr.	Fiji Islands	Surface
70021.	ACROCALANUS GIBBER Giesbrecht	Fiji Islands	Surface
70022.	ACROCALANUS GRACILIS Giesbr.	Fiji Islands	Surface
70023.	ACROCALANUS GIBBER Giesbrecht	Galapagos Ids to Peru	Surface
70024.	ACROCALANUS MONACHUS Giesbr.	Fiji Islands	Surface
70025.	ACROCALANUS GIBBER Giesbrecht	Fiji Islands	Surface
70026.	ACROCALANUS GRACILIS Giesbr.	Gulf of Panama	Surface
70027.	ACROCALANUS GRACILIS Giesbr.	Cala to Marquesas Ids	Surface
70028.	AEGISTHUS MUCRONATUS Giesbr.	Easter to Galapagos Ids	Surface
70029.	AETIDEUS ARMATUS (Boeck)	Fiji Islands	Surface
70030.	AMALLOPHORA TYPICA T.Scott	Off Peruvian coast	Surface
70031.	AMALLOPHORA TYPICA T.Scott	Easter Id to Peru	Surface
70032.	AMALLOPHORA TYPICA T.Scott	Easter to Galapagos Ids	Surface
70033.	AMALLOPHORA TYPICA T.Scott	Off California coast	Surface
70034.	AMALLOTHRIX CURTICAUDA (A.Scott)	Peru to Easter Island	Surface.
70035.	ARIETELLUS SIMPLEX G.O.Sars	Off coast of British Columbia	300-0 fms.
70036.	ARIETELLUS SIMPLEX G.O.Sars	South of Panama	400-0 fms.
70037.	ARIETELLUS SIMPLEX G.O.Sars	Western Atlantic Ocean	Surface
70038.	ARIETELLUS SIMPLEX G.O.Sars	Easter to Galapagos Ids	Surface
70039.	ARIETELLUS SETOSUS Giesbrecht	Paumotu Ids to Mexico	800-0 fms.
70040.	ARIETELLUS SIMPLEX G.O.Sars	Easter to Galapagos Ids	300-0 fms.
70041.	ARIETELLUS SIMPLEX G.O.Sars	Easter to Galapagos Ids	300-0 fms.
70042.	ARIETELLUS SIMPLEX G.O.Sars	Peru to Easter Island	300-0 fms.
70043.	ARIETELLUS SIMPLEX G.O.Sars	Off Peruvian coast	300-0 fms.
70044.	ARIETELLUS SETOSUS Giesbrecht	Panama to Galapagos Ids	300-0 fms.
70045.	ARIETELLUS SETOSUS Giesbrecht	Galapagos to Paumotu Ids	800-0 fms.
70046.	ARIETELLUS ANCEPS Farran	Off Washington coast	Surface
70047.	AUGAPTILUS FONS Farran	Peru to Easter Island	300-0 fms.
70048.	AUGAPTILUS ANCEPS Farran	Peru to Easter Island	300-0 fms.
70049.	AUGAPTILUS MEGALURUS Giesbr.	Galapagos to Paumotu Ids	300-0 fms.
70050.	AUGAPTILURUS		

ALBATROSS PLANKTON No. 7 (continued)

70051.	AUGAPTILUS MEGALURUS Giesbr.	No data	
70052.	BATHYCALANUS RICHIARDI G.O.Sars	Sea of Japan	100-0 fms.
70053.	BATHYCALANUS RICHIARDI G.O.Sars	Alaska coast	300 fms.
70054.	NANNOCALANUS MINOR (Claus)	S.W.coast of Maxico	Surface
70055.	CALANUS TONSUS Brady	S.W. of Bering Island	300-0 fms.
70056.	CALANUS CRISTATUS Krøyer	British Columbia coast	300-0 fms.
70057.	NANNOCALANUS MINOR (Claus)	Fiji Islands	Surface
70058.	CALANUS CRISTATUS Krøyer	S.W. of Bering Island	300-0 fms.
70059.	CALANUS FINMARCHICUS (Gunner)	N.W. of Chinrinkotan Id	300-0 fms.
70060.	CALANUS CRISTATUS Krøyer	Bogoslof Islands	300-0 fms.
70061.	CALANUS CRISTATUS Krøyer	British Columbia coast	300-0 fms.
70062.	CALANUS TONSUS Brady	British Columbia coast	300-0 fms.
70063.	NANNOCALANUS MINOR (Claus)	China Sea near Hong Kong	Bottom
70064.	CALANUS TONSUS Brady(2 vials)	British Columbia coast	300-0 fms
70065.	CALANUS FINMARCHICUS (Gunner)	Off Honshu Island,Japan	Surface
70066.	CALANUS FINMARCHICUS (Gunner)	Bering Sea	300-0 fms.
70067.	CALANUS FINMARCHICUS (Gunner)	Off California coast	100 fms.
70068.	CALANUS CRISTATUS Krøyer	Okhotsk Sea	32 fms.
70069.	CALANUS TONSUS BRady	Okhotsk Sea	32 fms.
70070.	CALANUS FINMSRCHICUS (Gunner)	Okhotsk Sea	32 fms.
70071.	CALANUS PAUBER Giesbrecht	Fiji Islands	Surface
70072.	CALANUS HYDERBOREUS	Bering Sea	300 fms.
70073.	CALANUS CRISTATUS Krøyer	Toperkoo Island	Surface
70074.	CALANOPIA ELLIPTICA Dana	Fiji Islands	Surface
70075.	CALOCALANUS PAVO (Dana)	Fiji Islands	Surface
70076.	CALOCALANUS PAVO (Dana)	Galapagos Ids to Peru	Surface
70077.	CANDACIA SIMPLEX Giesbrecht	Fiji Islands	Surface
70078.	CANDACIA SIMPLEX Giesbrecht	Galapagos Ids to Peru	Surface
70079.	CANDACIA NORVEGICA Boeck	Galapagos Ids to Peru	Surface
70080.	CANDACIA BISPINOSA Claus	Galapagos Ids to Peru	Surface
70081.	CANDACIA SIMPLEX Giesbrecht	Fiji Islands	Surface
70082.	CANDACIA SIMPLEX Giesbrecht	Central American coast	Surface
70083.	CANDACIA ARMATA Boeck	Central American coast	Surface
70084.	CANDACIA AETHIOPICA Dana	Peru to Easter Island	Surface
70085.	CANDACIA SIMPLEX Giesbrecht	Off California coast	Surface
70086.	CANDACIA ARMATA Boeck	Central American coast	Surface
70087.	CANDACIA BIPINNATA Giesbrecht	Central American coast	Surface
70088.	CANDACIA SIMPLEX Giesbrecht	Fiji Islands	Surface
70089.	CENTROPAGES VIOLACEUS (Claus)	Fiji Islands	Surface
70090.	CENTROPAGES VIOLACEUS (Claus)	Galapagos Ids to Peru	300-0 fms.
70091.	CENTROPAGES CALANINUS (Dana)	Fiji Islands	Surface
70092.	CENTROPAGES FURCATUS (Dana)	Fiji Islands	Surface
70093.	CENTROPAGES CALANINUS (Dana)	Off Peruvian coast	Surface
70094.	CENTROPAGES CALANINUS (Dana)	Off coast of Ecuador	Surface
70095.	CENTROPAGES FURCATUS (Dana)	Fiji Islands	Surface
70096.	CENTROPAGES HAMATUS (Lilljeborg)	Fiji Islands	Surface
70097.	CENTROPAGES FURCATUS (Dana)	Gulf of Panama	Surface
70098.	CHIRUNDINA STREETSI Giesbrecht	Peru to Easter Island	2125-0 fms.

ALBATROSS PLANKTON No 8

70099.	CLAUSOCALANUS ARCUICORNIS (Dana)	S.W.of Nagasaki,Japan	Surface
70100.	CONAEA GRACILIS (Dana)	Fiji Islands	Surface
70101.	COPILIA DENTICULATA Dana	No data	
70102.	COPILIA MIRABILIS Dana	Galapagos Islands	Surface
70103.	COPILIA QUADRATA Dana	Galapagos Islands	Surface
70104.	CORYCAEUS FLACCUS Giesbrecht	Western Atlantic	Surface
70105.	CORYCAEUS GIESBRECHTI Dahl	Gulf of Panama	Surface
70106.	CORYCAEUS AGILIS Dana	Fiji Islands	Surface
70107.	CORYCAEUS OVALIS Claus	Fiji Islands	Surface
70108.	CORYCAEUS SPECIOSUS Dana	Fiji Islands	Surface
70109.	CORYCAEUS SPECIOSUS Dana	Fiji Islands	Surface
70110.	CORYCAEUS FLACCUS Giesbrecht	Galapagos Ids to Peru	Surface
70111.	CORYCAEUS CLAUSI M.Dahl	Fiji Islands	Surface
70112.	CORYCAEUS OVALIS Claus	Fiji Islands	Surface
70113.	CORYCAEUS SPECIOSUS Dana	Fiji Islands	Surface
70114.	CORYCAEUS LIMBATUS Brady	Fiji Islands	Surface
70115.	CORYCAEUS TYPICUS Krøyer	Fiji Islands	Surface
70116.	CORYCAEUS FLACCUS Giesbrecht	Fiji Islands	Surface
70117.	CORYCAEUS AGILIS Dana	Fiji Islands	Surface
70118.	CORYCAEUS CLAUSI F.Dahl	Fiji Islands	Surface
70119.	CORYCAEUS LONGISTYLIS Dana	Easter to Galapagos Ids	Surface
70120.	CORYCAEUS FLACCUS Giesbrecht	Easter to Galapagos Ids	300-0 fms.
70121.	CORYCAEUS LONGISTYLIS Dana	No data	
70122.	Corycaeus clausi F.Dahl	S.W.coast of Mexico	Surface
70123.	CORYCAEUS FURCIFER Claus	Off coast of Ecuador	Surface
70124.	CORYCAEUS SPECIOSUS Dana	S.W.coast of Mexico	Surface
70125.	CORYCAEUS LONGISTYLIS Dana	Galapagos Islands	Surface
70126.	CORYCAEUS FLACCUS Giesbrecht	Cala to Marquesas Ids	Surface
70127.	CORYCAEUS FLACCUS Giesbrecht	Gulf of Panama	Surface
70128.	CORYCAEUS LONGISTYLIS Dana	Gulf of Panama (2 vials)	Surface
70129.	CORYCAEUS CLAUSI F.Dahl (2 vials)	Gulf of Panama	Surface
70130.	CALANUS CRISTATUS Krøyer	Bering Sea to Agattu Id	Surface
70131.	CALANUS CRISTATUS Krøyer	Off California coast	100-0 fms.
70132.	CALANUS CRISTATUS Krøyer	Vancouver Island	Surface
70133.	CALANUS CRISTATUS Krøyer	Kuril Ids to Japan	200-0 fms.
70134.	CALANUS CRISTATUS Krøyer	Kuril Ids to Japan	200-0 fms.
70135.	CALANUS CRISTATUS Krøyer	South Alaskan coast	300-0 fms.
70136.	CALANUS FINMARCHICUS (Gunner)	South Alaskan coast	300-0 fms.
70137.	CALANUS FINMARCHICUS (Gunner)	N.W.Chinrinkotan Id	300-0 fms.
70138.	CALANUS FINMARCHICUS (Gunner)	Yes Bay, Alaska	Surface
70139.	CALANUS FINMARCHICUS (Gunner)	Yes Bay to Seattle	150-0 fms.
70140.	CALANUS FINMARCHICUS (Gunner)	Off Komandorski Ids	300-0 fms.
70141.	CALANUS FINMARCHICUS (Gunner)	Alaska coast	50-0 fms.
70142.	CALANUS HYPERBOREUS Krøyer	Kuril Ids to Japan	At 200 fms.
70143.	CALANUS HYPERBOREUS Krøyer	Kuril Ids to Japan	200-0 fms.
70144.	CALANUS HYPERBOREUS Krøyer	Avatcha Bay,Kamchatka	300-0 fms.
70145.	CALANUS HYPERBOREUS Krøyer	Yes Bay, Alaska	275-0 fms.
70146.	CALANUS HYPERBOREUS Krøyer	Northwest Pacific	At 200 fms.
70147.	NANNOCALANUS MINOR (Claus)	Cala to Marquesas Ids	Surface
70148.	NANNOCALANUS MINOR (Claus)	Fiji Islands	Surface
70149.	CALANUS PAUPER Giesbrecht	Cala to Marquesas Ids	Surface
70150.	CALOCALANUS PAVO (Dana)	Cala to Marquesas Ids	Surface

ALBATROSS PLANKTON No. 8 (continued)

70151. CALOCALANUS PAVO (Dana)	Fiji Islands	Surface
70152. CANDACIA ARMATA(Boeck)	No data	
70153. CANDACIA ARMATA(Boack)	Panama to Galapagos Ids	Surface
70154. CANDACIA ARMATA(Boeck)	Coast of California	100-0 fms.
70155. CANDACIA BISPINOSA (Claus)	Galapagos Ids to Peru	Surface
70156. CANDACIA NORVEGICA (Boeck)	Kuril Ids to Japan	200-0 fms.
70157. CANDACIA NORVEGICA (Boeck)	Panama to Galapagos Ids	300-0 fms.
70158. CANDACIA SIMPLEX Giesbrecht	Yes Bay to Seattle	150-0 fms.
70159. CANDACIA SIMPLEX Giesbrecht	Arno Atoll,Marshall Ids	Surface
70160. CANDACIA SIMPLEX Giesbrecht	Off Peruvian coast	Surface
70161. CANDACIA SIMPLEX Giesbrecht	Fiji Islands	Surface
70162. CANDACIA SIMPLEX Giesbrecht	West of Costa Rica	Surface
70163. CENTROPAGES CALANINUS (Dana)	Cala to Marquesas Ids	Surface
70164. CENTROPAGES CALANINUS (Dana)	Fiji Islands	Surface
70165. CENTROPAGES KRØYERI Giesbrecht	S.W.coast of Mexico	Surface
70166. CENTROPAGES ORSINII Giesbrecht	Fiji Islands	Surface
70167. CENTROPAGES TYPICUS Krøyer	HONSHU ISLAND,Japan	Surface
70168. CENTROPAGES VIOLACEUS (Claus)	S.W.coast of Mexico	Surface
70169. CHIRUNDINA STREETSI Giesbrecht	Hawaiian Islands	Surface
70170. CLYTEMNESTRA SCUTELLATA Dana	Off Peruvian coast	300-0 fms.
70171. CLYTEMNESTRA ROSTRATA Brady	Off California coast	Surface
70172. COPILIA DENTICULATA Claus	West of Costa Rica	Surface
70173. COPILIA DENTICULATA Claus	China Sea near Hong Kong	Surface
70174. COPILIA DENTICULATA Claus	No data	
70175. COPILIA MIRABILIS Dana	No data	
70176. COPILIA MIRABILIS Dana	S.W. coast of Mexico	Surface
70177. COPILIA QUADRATA Dana	Fiji Islands	Surface
70178. CORYCAEUS AGILIS Dana	Fiji Islands	At 30 fms.
70179. CORYCAEUS CATUS Dahl	Fiji Islands	Surface
70180. CORYCAEUS CLAUSI M.Dahl	Fiji Islands	Surface
70181. CORYCAEUS CLAUSI M.Dahl	Fiji Islands	Surface
70182. CORYCAEUS LATUS Dana	S.W. coast of Mexico	Surface
70183. CORYCAEUS LONGISTYLIS Dana	China Sea near Hong Kong	Surface
70184. CORYCAEUS LONGISTYLIS Dana	Fiji Islands	Surface
70185. CORYCAEUS LONGISTYLIS Dana	Fiji Islands	Surface
70186. CORYCARUS OVALIS Claus	Cala to Marquesas Ids	Surface
70187.CORYCAEUS SPECIOSUS Dana	Cala to Marquesas Ids	Surface
70188. CORYCAEUS TYPICUS Krøyer	Fiji Islands	Surface
70189. NANNOCALANUS MINOR (Claus)	Peru to 90 West Lat.	Surface
70190. CALIGUS CORYPHAENAE Stp. & Ltk.	Peru to Easter Island	Surface
70191. CALOCALANUS PAVO (Dana)	Cala to Marquesas Ids	Surface
70192. CANDACIA ARMATA (Boeck)	Southwest of Bering Id	300-0 fms.
70193. CANDACIA LONGIMANA (Claus)	Panama to Galapagos Ids	Surface
70194. CANDACIA PACHYDACTYLA (Dana)	Peru to Easter Island	300-0 fms.
70195. CANDACIA PACHYDACTYLA (Dana)	Panama to Galapagos Ids	Surface

ALBATROSS PLANKTON NO. 1

66881.	SCAPHOCALANUS AFFINIS (Sars)	Off Peruvian coast	300-0 fms.
66882.	AMALLOPHORA MAGNA (T.Scott)	Galapagos to Magna Reva	300-0 fms.
66883.	EUAUGAPTILUS PALUMBOI (Giesb.)	Callao to Easter Id.	300-0 fms.
66884.	AMALLOPHORA MAGNA (T.Scott)	Off South America	Surface
66885.	AUGAPTILUS LONGICAUDATUS (Claus)	Easter to Galapagos	Surface
66886.	AUGAPTILUS LONGICAUDATUS(Claus)	North of Dutch Guiana	Surface
66887.	EUAUGAPTILUS PALUMBOI (Giesb.)	Easter to Galapagos Ids.	Surface
66888.	AUGAPTILUS LONGICAUDATUS(Claus)	North of Dutch Guiana	Surface
66889.	EUAUGAPTILUS LONGIMANUS G.O.S.	Galapagos to Paumotu Ids.	300-0 fms.
66890.	EUAUGAPTILUS ANGUSTUS G.O.S.	Off Peruvian coast	300-0 fms.
66891.	EUAUGAPTILUS ANGUSTUS G.O.S.	Peru to Easter Island	300-0 fms.
66892.	EUAUGAPTILUS LATICEPS G.O.S.	Peru to Easter Island	300-0 fms.
66893.	EUAUGAPTILUS FILIGER (Claus)	North of Dutch Guiana	Surface
66894.	AUGAPTILUS HECTICUS Giesbr.	Peru to Easter Island	300-0 fms.
66895.	EUAUGAPTILUS MAGNUS(Wolfenden)	Off Peruvian coast	300-0 fms.
66896.	EUAUGAPTILUS MAGNUS(Wolfenden)	Peru to Easter Island	300-0 fms.
66897.	AUGAPTILUS MEGALURUS Giesbr.	Easter to Galapagos Id.	Surface
66898.	EUAUGAPTILUS OBLONGUS G.O.S.	Peru to Easter Island	300-0 fms.
66899.	EUAUGAPTILUS OBLONGUS G.O.S.	Off Peruvian coast	400-0 fms.
66900.	EUAUGAPTILUS OBLONGUS G.O.S.	Off Peruvian coast	300-0 fms.
66901.	EUAUGAPTILUS SQUAMATUS(Giesb.)	Peru to Easter Island	300-0 fms.
66902.	ARIETELLUS GIESBRECHTI G.O.S.	Off Colombia coast	Surface
66903.	ARIETELLUS GIESBRECHTI G.O.S.	Off Central America	300-0 fms.
66904.	ARIETELLUS PAVONINUS G.O.S.	Galapagos to paumotu Ids.	Surface
66905.	ARIETELLUS PLUMIFER G.O.S.	Easter to Galapagos Ids.	Surface
66906.	ARIETELLUS PLUMIFER G.O.S.	Paumotu Ids. to Mexico	Surface
66907.	ARIETELLUS PLUMIFER G.O.S.	No data	
66908.	ARIETELLUS SETOSUS (Giesbr.)	Galapagos to Paumotu Ids.	300-0 fms.
66909.	ARIETELLUS SIMPLEX G.O.S.	Galapagos to Paumotu Ids.	300-0 fms.
66910.	ARIETELLUS ARMATUS Wolfenden	East of Trinidad Id.	Surface
66911.	ARIETELLUS ARMATUS Wolfenden	North of French Guiana	Surface
66912.	EUAUGAPTILUS SQUAMATUS(Giesb,)	Off Peruvian coast	300-0 fms.
66913.	EUAUGAPTILUS NODIFRONS G.O.S.	Off Peruvian coast	300-0 fms.
66914.	EUAUGAPTILUS NODIFRONS G.O.S.	Peru to Easter Island	300-0 fms.
66915.	SCAPHOCALANUS AFFINIS G.O.S.	Off Ecuador coast	Surface
66916.	AMALLOPHORA OBTUSIFRONS G.O.S.	Off Peruvian coast	Surface
66917.	AETIDEUS ARMATUS (Boeck)	Off California coast	300-0 fms.
66918.	AETIDEUS ARMATUS (Boeck)	Galapagos Ids. to Peru	Surface
66919.	AETIDEUS GIESBRECHTI(Cleve)	Peru to Easter Island	300-0 fms.
66920.	AETIDEUS ARMATUS (Boeck)	Galapagos to Paumotu Ids.	300-0 fms.
66921.	AETIDEUS ARMATUS (Boeck)	Easter to Galapagos Ids.	300-0 fms.
66922.	AEGISTHUS MUCRONATUS Giesbr.	Galapagos to Paumotu Ids.	300-0 fms.
66923.	ACARTIA DANAE Giesbrecht	Butaritari Lagoon	Surface
66924.	ACARTIA DANAE Giesbrecht	Butaritari Lagoon	Surface
66925.	ACARTIA HAMATA G.O.Sars	Butaritari Lagoon	Surface
66926.	ACARTIA NEGLIGENS Giesbrecht	Off St.Thomas Id.	Surface
66927.	ACARTIA NEGLIGENS Giesbrecht	Fiji Islands	Surface
66928.	ACROCALANUS MONACHUS Giesbr.	No data	
66929.	CENTRAUGAPTILUS CUCULLATUS G.O.S.	Off Peruvian coast	Surface
66930.	AUGAPTILUS LONGICAUDATUS(Claus)	Off Peruvian coast	Surface
66931.	EUAUGAPTILUS FACILIS (Farran)	Galapagos to Paumotu Ids.	300-0 fms.
66932.	LABIDOCERA ACUTA (Dana)	Galapagos ids.to Peru	Surface
66933.	LABIDOCERA ACUTA (Dana)	West coast of Mexico	Surface
66934.	LABIDOCERA ACUTA (Dana)	West coast Cen.America	Surface
66935.	LABIDOCERA ACUTIFRONS (Dana)	Off Peruvian coast	Surface

ALBATROSS PLANKTON NO. 1

66881.	SCAPHOCALANUS AFFINIS (Sars)	Off Peruvian coast	300-0 fms.
66882.	AMALLOPHORA MAGNA (T.Scott)	Galapagos to Magna Reva	300-0 fms.
66883.	EUAUGAPTILUS PALUMBOI (Giesb.)	Callao to Easter Id.	300-0 fms.
66884.	AMALLOPHORA MAGNA (T.Scott)	Off South America	Surface
66885.	AUGAPTILUS LONGICAUDATUS (Claus)	Easter to Galapagos	Surface
66886.	AUGAPTILUS LONGICAUDATUS(Claus)	North of Dutch Guiana	Surface
66887.	EUAUGAPTILUS PALUMBOI (Giesb.)	Easter to Galapagos Ids.	Surface
66888.	AUGAPTILUS LONGICAUDATUS(Claus)	North of Dutch Guiana	Surface
66889.	EUAUGAPTILUS LONGIMANUS G.O.S.	Galapagos to Paumotu Ids.	300-0 fms.
66890.	EUAUGAPTILUS ANGUSTUS G.O.S.	Off Peruvian coast	300-0 fms.
66891.	EUAUGAPTILUS ANGUSTUS G.O.S.	Peru to Easter Island	300-0 fms.
66892.	EUAUGAPTILUS LATICEPS G.O.S.	Peru to Easter Island	300-0 fms.
66893.	EUAUGAPTILUS FILIGER (Claus)	North of Dutch Guiana	Surface
66894.	AUGAPTILUS HECTICUS Giesbr.	Peru to Easter Island	300-0 fms.
66895.	EUAUGAPTILUS MAGNUS(Wolfenden)	Off Peruvian coast	300-0 fms.
66896.	EUAUGAPTILUS MAGNUS(Wolfenden)	Peru to Easter Island	300-0 fms.
66897.	AUGAPTILUS MEGALURUS Giesbr.	Easter to Galapagos Id.	Surface
66898.	EUAUGAPTILUS OBLONGUS G.O.S.	Peru to Easter Island	300-0 fms.
66899.	EUAUGAPTILUS OBLONGUS G.O.S.	Off Peruvian coast	400-0 fms.
66900.	EUAUGAPTILUS OBLONGUS G.O.S.	Off Peruvian coast	300-0 fms.
66901.	EUAUGAPTILUS SQUAMATUS(Giesb.)	Peru to Easter Island	300-0 fms.
66902.	ARIETELLUS GIESBRECHTI G.O.S.	Off Colombia coast	Surface
66903.	ARIETELLUS GIESBRECHTI G.O.S.	Off Central America	300-0 fms.
66904.	ARIETELLUS PAVONINUS G.O.S.	Galapagos to Paumotu Ids.	Surface
66905.	ARIETELLUS PLUMIFER G.O.S.	Easter to Galapagos Ids.	Surface
66906.	ARIETELLUS PLUMIFER G.O.S.	Paumotu Ids. to Mexico	Surface
66907.	ARIETELLUS PLUMIFER G.O.S.	No data	
66908.	ARIETELLUS SETOSUS (Giesbr.)	Galapagos to Paumotu Ids.	300-0 fms.
66909.	ARIETELLUS SIMPLEX G.O.S.	Galapagos to Paumotu Ids.	300-0 fms.
66910.	ARIETELLUS ARMATUS Wolfenden	East of Trinidad Id.	Surface
66911.	ARIETELLUS ARMATUS Wolfenden	North of French Guiana	Surface
66912.	EUAUGAPTILUS SQUAMATUS(Giesb,)	Off Peruvian coast	300-0 fms.
66913.	EUAUGAPTILUS NODIFRONS G.O.S.	Off Peruvian coast	300-0 fms.
66914.	EUAUGAPTILUS NODIFRONS G.O.S.	Peru to Easter Island	300-0 fms.
66915.	SCAPHOCALANUS AFFINIS G.O.S.	Off Ecuador coast	Surface
66916.	AMALLOPHORA OBTUSIFRONS G.O.S.	Off Peruvian coast	Surface
66917.	AETIDEUS ARMATUS (Boeck)	Off California coast	300-0 fms.
66918.	AETIDEUS ARMATUS (Boeck)	Galapagos Ids. to Peru	Surface
66919.	AETIDEUS GIESBRECHTI(Cleve)	Peru to Easter Island	300-0 fms.
66920.	AETIDEUS ARMATUS (Boeck)	Galapagos to Paumotu Ids.	300-0 fms.
66921.	AETIDEUS ARMATUS (Boeck)	Easter to Galapagos Ids.	300-0 fms.
66922.	AEGISTHUS MUCRONATUS Giesbr.	Galapagos to Paumotu Ids.	300-0 fms.
66923.	ACARTIA DANAE Giesbrecht	Butaritari Lagoon	Surface
66924.	ACARTIA DANAE Giesbrecht	Butaritari Lagoon	Surface
66925.	ACARTIA HAMATA G.O.Sars	Butaritari Lagoon	Surface
66926.	ACARTIA NEGLIGENS Giesbrecht	Off St.Thomas Id.	Surface
66927.	ACARTIA NEGLIGENS Giesbrecht	Fiji Islands	Surface
66928.	ACROCALANUS MONACHUS Giesbr.	No data	
66929.	CENTRAUGAPTILUS CUCULLATUS G.O.S.	Off Peruvian coast	Surface
66930.	AUGAPTILUS LONGICAUDATUS(Claus)	Off Peruvian coast	Surface
66932.	EUAUGAPTILUS FACILIS (Farran)	Galapagos to Paumotu Ids.	300-0 fms.
66932.	LABIDOCERA ACUTA (Dana)	Galapagos Ids.to Peru	Surface
66933.	LABIDOCERA ACUTA (Dana)	West coast of Mexico	Surface
66934.	LABIDOCERA ACUTA (Dana)	West coast Cen.America	Surface
66935.	LABIDOCERA ACUTIFRONS (Dana)	Off Peruvian coast	Surface

ALBATROSS PLANKTON No.1 (continued)

66936.	LABIDOCERA ACUTIFRONS (Dana)	Easter to Galapagos Ids.	Surface
66937.	LABIDOCERA ACUTIFRONS (Dana)	Off Peruvian coast	Surface
66938.	LABIDOCERA ACUTIFRONS (Dana)	West California coast	Surface
66939.	LABIDOCERA ACUTIFRONS (Dana)	Off St.Thomas Island	Surface
66940.	LABIDOCERA DETRUNCATA (Dana)	Paumotu Ids to Mexico	Surface
66941.	LABIDOCERA DETRUNCATA (Dana)	Off Windward Islands	Surface
66942.	LABIDOCERA DETRUNCATA (Dana)	Paumotu Ids to Mexico	Surface
66943.	LABIDOCERA DETRUNCATA (Dana)	Galapagos to Paumotu Ids.	Surface
66944.	LABIDOCERA DETRUNCATA (Dana)	Galapagos to Paumotu Ids.	Surface
66945.	LABIDOCERA DETRUNCATA (Dana)	North of Cuba	Surface
66946.	LABIDOCERA NERII (Krøyer)	Gulf of St.Lawrence	Surface
66947.	LOPHOTHRIX FRONTALIS Giesbr,	Galapagos to Easter Id.	Surface
66948.	LOPHOTHRIX FRONTALIS Giesbr.	California coast	Surface
66949.	LOPHOTHRIX FRONTALIS Giesbr.	North Atlantic	Surface
66950.	LOPHOTHRIX FRONTALIS Giesbr.	Off Peruvian coast	Surface
66951.	LOPHOTHRIX FRONTALIS Giesbr.	Galapagos to Paumotu Ids.	Surface
66952.	LOPHOTHRIX FRONTALIS Giesbr.	Colombia coast	Surface
66953.	LUCICUTIA ATLANTICA Wolfenden	Panama to Galapagos Ids	Surface
66954.	LUCICUTIA ATLANTICA Wolfenden	California coast	Surface
66955.	LUCICUTIA GRANDIS Giesbrecht	No data	
66956.	LUCICUTIA GRANDIS Giesbrecht	Peru to Easter Island	Surface
66957.	LUCICUTIA GRANDIS Giesbrecht	Off Peruvian coast	Surface
66958.	LUCICUTIA GRANDIS Giesbrecht	Easter to Galapagos Ids.	Surface
66959.	LUCICUTIA GRANDIS Giesbrecht	Off Peruvian coast	surface
66960.	LUCICUTIS FLAVICORNIS (Claus)	Fiji Islands	Surface
66961.	LUCICUTIA FLAVICORNIS (Claus)	Panama to Galapagos Ids.	Surface
66962.	LUCICUTIA FLAVICORNIS (Claus)	Peru to Easter Island	Surface
66963.	LUCICUTIA FLAVICORNIS (Claus)	North Atlantic	Surface
66964.	CENTRAUGAPTILUS CUCULLATUS G.O.S.	Easter to Galapagos Ids	Surface

ALBATROSS PLANKTON No. 2.

66965.	BATHYPONTIA ELONGATA G.O.S.	Peru to Easter Id.	300-0 fms.
66966.	BATHYPONTIA ELONGATA G.O.S.	Paumotu Ids to Mexico	300-0 fms.
66967.	BATHYCALANUS RICHIARDI G.O.S.	Easter to Galapagos	300-0 fms.
66968.	CALANOPIA ELLIPTICA (Dana)	Butaritari Lagoon	Surface
66969.	CALANOPIA ELLIPTICA (Dana)	Butaritari Lagoon	Surface
66970.	NEOCALANUS GRACILIS (Dana)	Peru to Easter Id.	Surface
66971.	NEOCALANUS GRACILIS (Dana)	Panama to Galapagos	Surface
66972.	NEOCALANUS GRACILIS (Dana)	No data	
66973.	CALANUS FINMARCHICUS (Gunner)	Off Peruvian coast	Surface
66974.	CALANUS FINMARCHICUS (Gunner)	Off Peruvian coast	Surface
66975.	NANNOCALANUS MINOR (Claus)	Coast of Mexico	Surface
66976.	NANNOCALANUS MINOR (Claus)	No data	
66977.	NANNOCALANUS MINOR (Claus)	Easter to Galapagos Ids.	Surface
66978.	NANNOCALANUS MINOR (Claus)	Off Peruvian coast	Surface
66979.	NEOCALANUS ROBUSTIOR (Giesb.)	Off Guiana coast	Surface
66980.	NEOCALANUS ROBUSTIOR (Giesb.)	Galapagos to Paumotu	300-0 fms.
66981.	NEOCALANUS ROBUSTIOR (Giesb.)	Peru to Easter Id.	300-0 fms.
66982.	CALANUS FINMARCHICUS (Gunner)	Off Peruvian coast	Surface
66983.	NEOCALANUS TENUICORNIS(Claus)	Fiji Islands	Surface
66984.	CANDACIA CURTA (Dana)	Off Peruvian coast	Surface
66985.	CANDACIA CURTA Dana	Monterey Bay,Cala.	Bottom
66986.	CANDACIA BISPINOSA (Claus)	Off St.Thomas,W.I.	Surface
66987.	CANDACIA BIPINNATA (Giesbr.)	Easter to Galapagos	Surface
66988.	CANDACIA LONGIMANA (Claus)	Easter to Galapagos	Surface
66989.	CANDACIA LONGIMANA (Claus)	Galapagos to Paumotu	Surface
66990.	CANDACIA AETHIOPICA (Dana)	Peru to Easter Id.	Surface
66991.	CANDACIA AETHIOPICA (Dana)	No data	
66992.	CANDACIA AETHIOPICA (Dana)	Fiji Islands	Surface
66993.	CANDACIA AETHIOPICA (Dana)	Galapagos to Paumotu	Surface
66994.	CANDACIA PACHYDACTYLA (Dana)	Off Peruvian coast	Surface
66995.	CANDACIA PACHYDACTYLA (Dana)	Off Peruvian coast	Surface
66996.	CANDACIA PACHYDACTYLA (Dana)	Galapagos to Paumotu	Surface
66997.	CANDACIA SIMPLEX Claus	Central America coast	Surface
66998.	CANDACIA SIMPLEX Claus	Easter to Galapagos	Surface
66999.	CANDACIA SIMPLEX Claus	No data	
67000.	CANDACIA SIMPLEX Claus	Fiji Islands	Surface
67001.	CANDACIA SIMPLEX Claus	Easter to Galapagos	Surface
67002.	CANDACIA TENUIMANA (Giesbr.)	Easter to Galapagos	Surface
67003.	CANDACIA VARICANS (Giesbr.)	North of Guiana	Surface
67004.	CALOCALANUS PAVO (Dana)	No data	
67005.	CENTRAUGAPTILUS HORRIDUS(Farran)	Off Peruvian coast	Surface
67006.	CENTRAUGAPTILUS RATTRAYI(Scott)	Off Peruvian coast	Surface
67007.	CENTRAUGAPTILUS RATTRAYI(Scott)	Off Peruvian coast	Surface
67008.	CENTRAIGAPTILUS HORRIDUS (Farran)	Off Peruvian coast	Surface
67009.	PARACALANUS PARVUS (Claus)	Off Peruvian coast	Surface
67010.	CENTROPAGES BRACHIATUS (Dana)	Off Peruvian coast	Surface
67011.	CENTROPAGES CALANINUS (Dana)	Cal. to Marquesas Ids	Surface
67012.	CENTROPAGES FURCATUS (Dana)	Panama to Galapagos	Surface
67013.	CENTROPAGES FURCATUS (Dana)	Peru to Galapagos Ids	Surface
67014.	CENTROPAGES FURCATUS (Dana)	Peru to Galapagos Ids.	Surface
67015.	CENTROPAGES ORSINII (Giesbr.)	Fiji Islands	Surface

ALBATROSS PLANKTON No.2 (continued)

67016.	CENTROPAGES ORSINII (Giesbr.)	Marshall Islands	Surface
67017.	CENTROPAGES TYPICUS(Krøyer)	Off Peruvian coast	Surface
67018.	CENTROPAGES VIOLACEUS (Claus)	Peru to Easter Id.	Surface
67019.	CENTROPAGES VIOLACEUS (Claus)	Coast of Mexico	Surface
67020.	CENTROPAGES VIOLACEUS (Claus)	No data	
67021.	CENTROPAGES VIOLACEUS (Claus)	Peru to Easter Id.	Surface
67022.	CEPHALOPHANES REFULGENS G.O.S.	Off coast of Georgia	Surface
67023.	CEPHALOPHANES REFULGENS G.O.S.	Peru to Easter Id	Surface
67024.	CHIRUNDINA STREETSI(Giesbrecht)	South American coast	Surface
67025.	CHIRUNDINA STREETSI)Giesbrecht)	California coast	Surface
67026.	CHIRUNDINA STREETSI(Giesbrecht)	Peru to Easter Id	Surface
67027.	CLAUSOCALANUS ARCUICORNIS(Dana)	Fiji Islands	Surface
67028.	CLAUSOCALANUS ARCUICORNIS(Dana)	South American coast	Surface
67029.	CONAEA RAPAX Giesbrecht	Galapagos to Paumotu	Surface
67030.	CONAEA RAPAX Giesbrecht	Galapagos to Paumotu	Surface
67031.	DISSETA SCOPULARIS (Brady)	Galapagos to Paumotu	Surface
67032.	DISSETA PALUMBOI Giesbrecht	Off Peruvian coast	Surface
67033.	DISSETA PALUMBOI Giesbrecht	Off Peruvian coast	Surface
67034.	DISSETA PALUMBOI Giesbrecht	Off Georgia coast	Surface
67035.	DISSETA PALUMBOI Giesbrecht	South American coast	Surface
67036.	DISSETA PALUMBOI Giesbrecht	Galapagos to Paumotu	Surface
67037.	EUAETIDEUS GIESBRECHTI (Cleve)	Fiji Islands	Surface
67038.	CEPHALOPHANES REFULGENS G.O.S.	Peru to Easter Island	Surface
67039.	EUCALANUS ATTENUATUS Dana	Fiji Islands	Surface
67040.	EUCALANUS ATTENUATUS Dana	Off the coast of Chile	Surface
67041.	EUCALANUS CRASSUS Giesbrecht	Off Peruvian coast	Surface
67042.	EUCALANUS CRASSUS Giesbrecht	Off coast of Ecuador	Surface
67043.	EUCALANUS ELONGATUS Dana	Galapagos to Paumotu	Surface
67044.	EUCALANUS ELONGATUS Dana	Coast of California	Surface
67045.	EUCALANUS SUBTENUIS Giesbrecht	Off Peruvian coast	Surface
67046.	EUCALANUS SUBTENUIS Giesbrecht	Galapagos to Peru	Surface
67047.	EUCALANUS SUBTENUIS Giesbrecht	Off Peruvian coast	Surface
67048.	EUCHAETA ACUTA Giesbrecht	No data	
67049.	EUCHAETA CONCINNA (Dana)	Easter Id to Galapagos	Surface
67050.	EUCHAETA CONCINNA (Dana)	Peru to Easter Id.	Surface
67051.	PAREUCHAETA GRANDIREMIS(Giesb.)	Off Peruvian coast	Surface
67052.	PAREUCHAETA GRANDIREMIS(Giesb.)	Off Peruvian coast	Surface

ALBATROSS PLANKTON No. 3

67053.	PAREUCHAETA GRANDIREMIS (Giesb.)	Off coast of Chile	Surface
67054.	PAREUCHAETA GRANDIREMIS (Giesb.)	Easter to Galapagos	Surface
67055.	EUCHAETA LONGICORNIS Giesbrecht	Fiji Islands	Surface
67056.	CALANUS FINMARCHICUS (Gunner)	Off Peruvian coast	Surface
67057.	EUCHARTA LONGICORNIS Giesbrecht	Easter to Galapagos	Surface
67058.	EUCHAETA LONGICORNIS Giesbrecht	Off Peruvian coast	Surface
67059.	EUCHAETA MARINA(Prestandrea)	Easter to Galapagos Ids.	Surface
67060.	EUCHAETA MARINA(Prestandrea)	Central American coast	Surface
67061.	EUCHAETA MARINA (Prestandrea)	West coast of Mexico	Surface
67062.	EUCHAETA MARINA (Prestandrea)	No data	
67063.	EUCHAETA MARINA (Prestandrea)	Galapagos to Paumotu	Surface
67064.	EUCHAETA MARINA (Prestandrea)	Coast of Mexico	Surface
67065.	EUCHAETA SPINOSA Giesbrecht	No data	
67066.	EUCHAETA SPINOSA Giesbrecht	Off St.Thomas,W.I.	Surface
67067.	PAREUCHAETA TONSA (Giesbr.)	Peru to Easter island	300-0 fms.
67068.	PAREUCHAETA TONSA (Giesbr.)	Off Georgia coast	Surface
67069.	EUCHAETA PUBERA G.O.S.	No data	
67070.	EUCHAETA PUBERA G.O.S.	West coast of Mexico	Surface
67071.	EUAUGAPTILUS NODIFRONS G.O.S.	Off Peruvian coast	Surface
67072.	EUCHIRELLA CURTICAUDA Giesbrecht	Peru to Easter Island	Surface
67073.	EUCHIRELLA BELLA Giesbrecht	Easter to Galapagos Ids	Surface
67074.	EUCHIRELLA BELLA Giesbrecht	Off Peruvian coast	Surface
67075.	EUCHIRELLA BELLA Giesbrecht	No data	
67076.	EUCHIRELLA BREVIS G.O.S.	No data	
67077.	EUCHIRELLA BREVIS G.O.S.	Galapagos to Paumotu	300-0 fms.
67078.	EUCHIRELLA GALEATA Giesbrecht	Central American coast	Surface
67079.	EUCHIRELLA PULCHRA (Lubbock)	Easter to Galapagos Id.	Surface
67080.	EUCHIRELLA PULCHRA (Lubbock)	Paumotu to Mexico	Surface
67081.	EUCHIRELLA MESSINENSIS (Claus)	No data	
67082.	EUCHIRELLA MESSINENSIS (Claus)	Easter to Galapagos	Surface
67083.	EUCHIRELLA ROSTRATA (Claus)	Off coast of Ecuador	Surface
67084.	EUCHIRELLA VENUSTA Giesbrecht	Central American coast	Surface
67085.	EUCHIRELLA AMOENA Giesbrecht	No data	
67086.	EUCALANUS ATTENUATUS Dana	California coast	Surface
67087.	EUCALANUS ATTENUATUS Dana	Central American coast	SUrface
67088.	EUCALANUS ATTENUATUS Dana	Galapagos to Paumotu	Surface
67089.	EUCALANUS ELONGATUS Dana	Easter to Galapagos Ids	Surface
67090.	EUCALANUS MONACHUS Giesbrecht	Easter to Galapagos Ids	Surface
67091.	EUCALANUS MUTICUS G.O.Sars	Fiji Islands	Surface
67092.	EUCALANUS MUTICUS G.O.Sars	Central American coast	Surface
67093.	EUCALANUS MUTICUS G.O.Sars	Off Peruvian coast	Surface
67094.	EUCALANUS MUTICUS G.O.Sars	Off Peruvian coast	Surface
67095.	EUCALANUS MUTICUS G.O.Sars	Off Peruvian coast	Surface
67096.	EUCALANUS MUTICUS G.O.Sars	California coast	Surface
67097.	EUCALANUS SUBCRASSUS Giesbrecht	Off Peruvian coast	300-0 fms.
67098.	EUCALANUS SUBCRASSUS Giesbrecht	Panama to Galapagos	300-0 fms.
67099.	EUCALANUS SUBTENUIS Giesbrecht	Central American coast	Surface
67100.	EUCALANUS SUBTENUIS Giesbrecht	Off Peruvian coast	Surface
67101.	EUCHAETA ACUTA Giesbrecht	Off Peruvian coast	Surface
67102.	EUCHAETA ACUTA Giesbrecht	Easter to Galapagos Ids	Surface
67103.	EUCHAETA ACUTA Giesbrecht	South American coast	Surface
67104.	EUCHAETA ACUTA Giesbrecht	Galapagos Ids to Peru	Surface

ALBATROSS PLANKTON No.3 (continued)

67105.	EUCHAETA CONCINNA Dana	Peru to Easter Island	SUrface
67106.	EUCHAETA CONCINNA Dana	Galapagos to Paumotu	Surface
67107.	PAREUCHAETA GRANDIREMIS(Giesb.)	Off Peruvian coast	Surface
67108.	PAREUCHAETA GRANDIREMIS(Giesb.)	Easter to Galapagos Ids	Surface
67109.	PAREUCHAETA GRANDIREMIS(Giesb.)	Peru to Easter Id.	Surface
67110.	PAREUCHAETA GRANDIREMIS(Giesb.)	California coast	Surface
67111.	EUCHAETA LONGICORNIS Giesbrecht	Galapagos to Peru	Surface
67112.	EUCHAETA LONGICORNIS Giesbrecht	Off Peruvian coast	Surface
67113.	EUCHAETA MARINA (Prestandrea)	Easter to Galapagos Ids	Surface
67114.	EUCHAETA MARINA (Prestandrea)	No data	
67115.	EUCHAETA MARINA (Prestandrea)	Easter to Galapagos Ids	Surface
67116.	EUCHAETA PUBERA G.O.Sars	Peru to Easter Id	Surface
67117.	EUCHAETA SPINOSA Giesbrecht	Easter to Galapagos Ids	Surface
67118.	EUCHAETA SPINOSA Giesbrecht	Easter to Galapagos Ids	Surface
67119.	PAREUCHAETA TONSA(Giesbrecht)	Easter to Galapagos Ids	300-0 fms.
67120.	PAREUCHAETA BISINUATA G.O.Sars	No data	
67121.	PAREUCHAETA TUMIDULA G.O.Sars	Peru to Easter Island	Surface
67122.	EUCHIRELLA AMOENA Giesbrecht	Easter to Galapagos Id	Surface
67123.	EUCHIRELLA BELLA Giesbrecht	Coast of Chile	Surface
67124.	EUCHIRELLA BELLA Giesbrecht	Panama to Galapagos Ids	Surface
67125.	EUCHIRELLA BELLA Giesbrecht	Off Peruvian coast	Surface
67126.	EUCHIRELLA BREVIS G.O.Sars	Easter to Galapagos Ids	Surface
67127.	EUCHIRELLA CURTICAUDA Giesbr.	Galapagos to Paumotu	300-0 fms.
67128.	EUCHIRELLA GALEATA Giesbrecht	Galapagos to Peru	Surface
67129.	EUCHIRELLA GALEATA Giesbrecht	Peru to Easter Island	Surface
67130.	EUCHIRELLA GALEATA Giesbrecht	Off Peruvian coast	Surface
67131.	EUCHIRELLA GRANDICORNIS G.O.S.	Peru to Easter Island	Surface
67132.	EUCHIRELLA MESSINENSIS Claus	Galapagos to Paumotu	300-0 fms.
67133.	EUCHIRELLA PULCHRA (Lubbock)	Yes Bay,Alaska	175-0 fms.
67134.	EUCHIRELLA PULCHRA (Lubbock)	Peru to Easter Island	Surface
67135.	EUCHIRELLA VENUSTA Giesbrecht	Peru to Easter Island	Surface
67136.	EUCHIRELLA VENUSTA Giesbrecht	Coast of Chile	Surface
67137.	EUCHIRELLA VENUSTA Giesbrecht	Off Peruvian coast	Surface
67138.	EUCALANUS SUBTENUIS Giesbrecht	Off Peruvian coast	Surface
67139.	EUCALANUS MONACHUS Giesbrecht	Coast of Chile	Surface

ALBATROSS PLANKTON No. 4

67140.	GAETANUS ANTARCTICUS Wolfenden	Cala. to Marquesas Ids	Surface
67141.	GAETANUS ARMIGER Giesbrecht	Off Peruvian coast	Surface
67142.	GAETANUS KRUPPII Giesbrecht	Galapagos to Peru	Surface
67143.	GAETANUS KRUPPII Giesbrecht	Cala. to Marquesas Ids	Surface
67144.	GAETANUS KRUPPII Giesbrecht	Galapagos to Peru	Surface
67145.	GAETANUS KRUPPII Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67146.	GAETANUS KRUPPII Giesbrecht	Off Peruvian coast	300-0 fms.
67147.	GAETANUS CURVISPINUS G.O.Sars	Easter to Galapagos Ids	Surface
67148.	NEOCALANUS GRACILIS (Dana)	No data	
67149.	GAETANUS KRUPPII Giesbrecht	Easter to Galapagos Ids	Surface
67150.	GAETANUS KRUPPII Giesbrecht	Peru to Easter Island	Surface
67151.	GAETANUS KRUPPII Giesbrecht	Peru to Easter Island	300-0 fms.
67152.	GAETANUS KRUPPII Giesbrecht	Coast of Chile	Surface
67153.	GAETANUS LATIFRONS G.O.Sars	Easter to Galapagos Ids	300-0 fms.
67154.	GAETANUS LATIFRONS G.O.Sars	Peru to Easter Island	300-0 fms.
67155.	GAETANUS MILES Giesbrecht	No data	
67156.	GAETANUS MILES Giesbrecht	Coast of Chile	Surface
67157.	GAETANUS MILES Giesbrecht	Galapagos to Paunotu Ids	Surface
67158.	GAETANUS MILES Giesbrecht	Coast of Chile	Surface
67159.	GAETANUS MILES Giesbrecht	Easter to Galapagos Ids	Surface
67160.	GAETANUS PILEATUS Farran	Galapagos to Paumotu Ids	300-0 fms.
67161.	GAETANUS PILEATUS Farran	Peru to Easter Island	Surface
67162.	GAETANUS RECTICORNIS G.O.Sars	Peru to Easter Island	Surface
67163.	GAETANUS RECTICORNIS G.O.Sars	Off Peruvian coast	Surface
67164.	GAETANUS RECTICORNIS G.O.Sars	Vineyard Sound,Mass.	Surface
67165.	GAETANUS RECTICORNIS G.O.Sars	Vineyard Sound,Mass.	Surface
67166.	GAETANUS MINOR Farran	Peru to Easter Island	300-0 fms.
67167.	GAETANUS MINOR Farran	Galapagos to Paumotu	300-0 fms.
67168.	GAETANUS MINOR Farran	Marokau ,Caroline Ids	Surface
67169.	GAIDIUS AFFINIS G.O.Sars	Off Peruvian coast	Surface
67170.	GAIDIUS BREVICAUDATUS G.O.Sars	Easter to Galapagos Ids	Surface
67171.	GAIDIUS MINUTUS G.O.Sars	Easter to Galapagos Ids	300-0 fms.
67172.	GAIDIUS PUNGENS Giesbrecht	Paumotu Ids to Mexico	300-0 fms.
67173.	GAIDIUS PUNGENS Giesbrecht	California coast	300-0 fms.
67174.	GAIDIUS PUNGENS Giesbrecht	Off coast of Ecuador	Surface
67175.	GAIDIUS AFFINIS G.O.Sars	Off Peruvian Coast	Surface
67176.	GAETANUS ARMIGER Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
67177.	Gaussia princeps (T.Scott)	Peru to Easter Island	300-0 fms.
67178.	GAUSSIA PRINCEPS (T.Scott)	No data	
67179.	GAUSSIS PRINCEPS (T.Scott)	Peru to Easter Island	300-0 fms.
67180.	GAUSSIA PRINCEPS (T.Scott)	Peru to Easter Island	300-0 fms.
67181.	HALOPTILUS CHIERCHIAE Giesbr.	Peru to Easter Island	Surface
67182.	HALOPTILUS ORNATUS Giesbrecht	Panama to Galapagos Ids	300-0 fms.
67183.	HALOPTILUS ORNATUS Giesbrecht	Peru to Easter Island	Surface
67184.	HALOPTILUS ORNATUS Giesbrecht	Central American coast	300-0 fms.
67185.	HALOPTILUS LONGICORNIS (Claus)	Fiji Islands	Surface
67186.	HALOPTILUS LONGICORNIS (Claus)	Coast of Chile	Surface
67187.	HALOPTILUS LONGICORNIS (Claus)	Off Peruvian coast	Surface
67188.	HALOPTILUS LONGICORNIS (Claus)	Off Peruvian coast	Surface
67189.	HALOPTILUS LONGICORNIS (Claus)	Peru to Easter Island	Surface
67190.	HALOPTILUS LONGICORNIS (Claus)	Coast of lower Cala.	300-0 fms.
67191.	HALOPTILUS SPINICEPS Giesbrecht	Easter to Galapagos Ids	300-0 fms.

ALBATROSS PLANKTON No 4 (continued)

67192.	HALOPTILUS CHIERCHIAE Giesbrecht	Coast of Ecuador	Surface
67193.	HALOPTILUS SPINICEPS Giesbrecht	Off Peruvian coast	Surface
67194.	HALOPTILUS SPINICEPS Giesbrecht	Galapagos to Paumotu	300-0 fms.
67195.	HALOPTILUS SPINICEPS Giesbrecht	Fiji Islands	Surface
67196.	HALOPTILUS VALIDUS G.O.Sars	Galapagos to Paumotu	300-0 fms.
67197.	LUCICUTIA FLAVICORNIS (Claus)	Panama to Galapagos Ids	300-0 fms.
67198.	HEMIRHABDUS GRIMALDI (Richard)	No data	
67199.	HEMIRHABDUS LATUS G.O.Sars	Galapagos to Paumotu Ids	300-0 fms.
67200.	HETERORHABDUS LONGICORNIS (Giesb.)	Off coast of Chile	Surface
67201.	HETERORHABDUS LONGICORNIS (Giesb.)	Off Peruvian coast	Surface
67202.	HETERORHABDUS LONGICORNIS (Giesb,)	Lower California coast	300-0 fms.
67203.	HETERORHABDUS LONGICORNIS (Giesb.)	Off Peruvian coast	Surface
67204.	HETERORHABDUS NORVEGICUS (Boeck)	Peru to Easter Island	Surface
67205.	HETERORHABDUS PAPILLIAGER (Claus)	Off coast of Chile	Surface
67206.	HETERORHABDUS SPINIFRONS (Slaus)	Galapagos to Paumotu Ids	300-0 fms.
67207.	HETEROSTYLITES LONGICORNIS(Giesb,)	Galapagos to Paumotu Ids	Surface,2 vi
67208.	HALOPTILUS ACUTIFRONS Giesbrecht	Panama to Galapagos Ids	300-0 fms.
67209.	AETIDEUS ARMATUS (Boeck)	No data	
67210.	LOPHOTHRIX FRONTALIS Giesbrecht	Peru to Easter Island	Surface
67211.	MEGACALANUS LONGICORNIS G.O.Sars	Peru to Easter Island	300-0 fms.
67212.	MEGACALANUS LONGICORNIS G.O.Sars	Cala to Marquesas Ids	Surface
67213.	MEGACALANUS LONGICORNIS G.O.Sars	No data	
67214.	MEGACALANUS PRINCEPS (Brady)	Peru to Easter Island	1800-0 fms.
67215.	MACANDREWELLA AGASSIZI Wilson	Galapagos to Paumotu	300-0 fms.
67216.	MACANDREWELLA AGASSIZI Wilson	Funafuti, Ellice Islands	Surface
67217.	MACANDREWELLA AGASSIZI Wilson	Funafuti, Ellice Islands	Surface
67218.	MEGACALANUS LONGICORNIS G.O.Sars	Peru to Easter Island	300-0 fms.
67219.	MEGACALANUS LONGICORNIS G.O.Sars	Galapagos Ids to Peru	Surface
67220.	MEGACALANUS LONGICORNIS G.O.Sars	Off Peruvian coast	Surface
67221.	MEGACALANUS LONGICORNIS G.O.Sars	Off Peruvian coast	300-0 fms.
67222.	MEGACALANUS LONGICORNIS G.O.Sars	Off Peruvian coast	Surface
67223.	MEGACALANUS LONGICORNIS G.O.Sars	Peru to Easter Island	Bottom
67224.	MEGACALANUS LONGICORNIS G.O.Sars	Peru to Easter Island	Surface
67225.	METRIDIA BOECKI Giesbrecht	Off Peruvian coast	Surface
67226.	METRIDIA BREVICAUDA Giesbrecht	Off Peruvian coast	Surface

ALBATROSS PLANKTON No. 5

67227.	METRIDIA CURTICAUDA Giesbrecht	Lower California coast	Surface
67228.	METRIDIA CURTICAUDA Giesbrecht	Paumotu to Mexico	300-0 fms.
67229.	METRIDIA VENUSTA Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67230.	METRIDIA PRINCEPS Giesbrecht	Easter to Galapagos Ids	Surface
67231.	METRIDIA PRINCEPS Giesbrecht	Off Peruvian coast	300-0 fms.
67232.	METRIDIA PRINCEPS Giesbrecht	No data	
67233.	METRIDIA PRINCEPS Giesbrecht	Easter to Galapagos Ids	Surface
67234.	METRIDIA VENUSTA Giesbrecht	Panama to Galapagos Ids	300-0 fms.
67235.	MECYNOSERA CLAUSI Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67236.	MECYNOCERA CLAUSI Giesbrecht	Off Peruvian coast	Surface
67237.	MECYNOCERA CLAUSI Giesbrecht	Fiji Islands	Surface
67238.	MORMONILLA PHASMA Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67239.	MORMONILLA PHASMA Giesbrecht	Bowers Bank, Bering Sea	Bottom
67240.	MORMONILLA PHASMA Giesbrecht	Peru to Easter Id	300-0 fms.
67241.	PONTELLOPSIS STRENUA (Dana)	Panama to Galapagos Ids	Surface
67242.	MACANDREWELLA CHELIPES (Giesb.)	Fiji Islands	Surface
67243.	HETERORHABDUS PAPILLIGER (Claus)	Galapagos to Paumotu Ids	300-0 fms.
67244.	NEOCALANUS ROBUSTIOR(Giesbr.)	Galapagos to Paumotu Ids	Surface
67245.	ONCHOCALANUS AFFINIS With	Peru to Easter Island	Surface
67246.	ONCHOCALANUS CRISTATUS Wolfenden	Easter to Galapagos Ids	Surface
67247.	ONCHOCALANUS HIRTIPES G.O.Sars	Off Peruvian coast	Surface
67248.	ONCHOCALANUS TRIGONICEPS G.O.S.	Peru to Easter Island	Surface
67249.	ONCHOCALANUS TRIGONICEPS G.O.S.	Paumotu Ids to Mexico	300-0 fms.
67250.	AEGISTHUS MUCRONATUS Giesbrecht	Off Peruvian coast	Surface
67251.	EUAETIDEUS GIESBRECHTI (Cleve)	Off coast of Chile	Surface
67252.	PACHOS PUNCTATUM (Claus)	Galapagos to Paumotu	300-0 fms.
67253.	PACHOS PUNCTATUM (Claus)	Galapagos to Paumotu	300-0 fms.
67254.	PARACALANUS ACULEATUS Giesbr.	No data	
67255.	PARACALANUS ACULEATUS Giesbr.	Paumotu to Mexico	Surface
67256.	PAREUCHAETA BARBATA (Brady)	Galapagos to Peru	Surface
67257.	PAREUCHAETA BARBATA (Brady)	No data	
67258.	PAREUCHAETA HANSENI With	Cala to Marquesas Ids	Surface
67259.	PAREUCHAETA SARSI Farran	No data	
67260.	PAREUCHAETA SARSI Farran	Off Peruvian coast	Surface
67261.	PAREUCHAETA RASA Farran	No data	
67262.	PONTELLA ATLANTICA M.Edwards	Lower California coast	300-0 fms.
67263.	PONTELLA ATLANTICA M.Edwards	Peru to Easter Island	Surface
67264.	PONTELLA ATLANTICA M.Edwards	Society Ids to Paumotu	Surface
67265.	PONTELLA DANAE Giesbrecht	Easter to Galapagos Isl	Surface
67266.	PONTELLA DANAE Giesbrecht	Panama to Galapagos Ids	Surface
67267.	PONTELLA DANAE Giesbrecht	Off Peruvian coast	Surface
67268.	PONTELLA SECURIFER (Brady)	Easter to Galapagos Ids	Surface
67269.	PONTELLA SECURIFER (Brady)	Off Peruvian coast	Surface
67270.	PONTELLA SECURIFER (Brady)	Off Peruvian coast	Surface
67271.	LABIDOCERA KRØYERI (Brady)	Central American coast	Surface
67272.	PONTELLA TENUIREMIS Giesbrecht	Funafuti, Ellice Islands	Surface
67273.	PONTELLA TENUIREMIS Giesbrecht	Galapagos to Paumotu Ids	Surface
67274.	PONTELLA TENUIREMIS Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67275.	PONTELLA TENUIREMIS Giesbrecht	Peru to Easter Island	Surface
67276.	PONTELLA TENUIREMIS Giesbrecht	Panama to Galapagos Ids	Surface
67277.	PLEUROMAMMA ABDOMINALIS (Lubbock)	Galapagos to Paumotu	300-0 fms.
67278.	PLEUROMAMMA ABDOMINALIS(Lubbock)	Galapagos to Paumotu Ids	300-0 fms.

ALBATROSS PLANKTON No.5 (continued)

67279. PLEUROMAMMA ABDOMINALIS(Lubbock)	Lower Calidornia coast	300-0 fms.
67280. PLEUROMAMMA ABDOMINALIS(Lubbock)	Coast of Chile	Surface
67281. PLEUROMAMMA GRACILIS (Claus)	Off Peruvian coast	Surface
67282. PLEUROMAMMA GRACILIS (Claus)	Lower California coast	Surface
67283. PLEUROMAMMA ROBUSTA (Dahl)	Easter to Galapagos Ids	Surface
67284. PLEUROMAMMA ROBUSTA (Dahl)	Coast of Ecuador	Surface
67285. PLEUROMAMMA ROBUSTA (Dahl	Lower California coast	Surface
67286. PLEUROMAMMA XIPHIAS (Giesbrecht)	Galapagos to Paumotu	Surface
67287. PLEUROMAMMA XIPHIAS (Giesbrecht)	Easter to Galapagos Ids	300-0 fms.
67288. PLEUROMAMMA XIPHIAS (Giesbrecht)	No data	
67289. PLEUROMAMMA XIPHIAS (Giesbrecht)	Easter to Galapagos Ids	Surface
67290. PLEUROMAMMA XIPHIAS (Giesbrecht)	Easter to Galapagos Ids	Surface
67291. PHYLLOPUS BIDENTATUS (Brady)	Coast of Chile	Surface
67292. PHYLLOPUS BIDENTATUS (Brady)	Peru to Easter Island	Surface
67293. PONTELLINA PLUMATA (Dana)	Galapagos to Peru	Surface
67294. PONTELLINA PLUMATA (Dana)	Galapagos to Peru	Surface
67295. PONTELLOPSIS REGALIS (Dana)	Coast of California	Surface
67296. PONTELLOPSIS REGALIS (Dana)	Galapagos to Paumotu	Surface
67297. PONTELLOPSIS REGALIS (Dana)	Galapagos to Paumotu	Surface
67298. PONTELLOPSIS REGALIS (Dana)	Paumotu to Mexico	Surface
67299. PONTELLOPSIS STRENUA (Dana)	Peru to Easter Island	Surface
67300. HETEROPTILUS ACUTILOBUS G.O.Sars	Off Peruvian coast	Surface
67301. HETEROPTILUS ATTENUATUS G.O.Sars	Easter to Galapagos Ids	Surface
67302. PACHYPTILUS EURYGNATHUS G.O.Sars	Off Peruvian coast	300-0 fms.
67303. PACHYPTILUS EURYGNATHUS G.O.Sars	Peru to Easter Island	300-0 fms.
67304. PONTOPTILUS MUTICUS G.O.Sars	Peru to Easter Island	Surface
67305. PSEUDEUCHAETA BREVICAUDA G.O.S.	Peru to Easter Island	SURFACE
67306. PSEUDOCHIRELLA OBTUSA G.O.Sars	Peru to Easter Island	Surface
67307. AUGAPTILUS LONGICAUDATUS (Claus)	Easter to Galapagos Id	Surface
67308. BATHYCALANUS RICHIARDI G.O.Sars	Cala to Marquesas Ids	Surface
67309. RHINCALANUS CORNUTUS Dana	Coast of Ecuador	Surface
67310. RHINCALANUS CORNUTUS Dana	Central American coast	Surface
67311. RHINCALANUS CORNUTUS Dana	Easter to Galapagos Ids	Surface
67312. RHINCALANUS CORNUTUS Dana	Easter to Galapagos Ids	Surface
67313. RHINCALANUS CORNUTUS Dana	Galapagos to Paumotu	Surface
67314. RHINCALANUS CORNUTUS Dana	Galapagos to Paumotu	300-0 fms.
67315. RHINCALANUS NASUTUS Giesbrecht	Lower California coast	Surface
67316. RHINCALANUS NASUTUS Giesbrecht	Galapagos to Peru	Surface
67317. RHINCALANUS NASUTUS Giesbrecht	Off Peruvian coast	Surface
67318. NANNOCALANUS MINOR (Claus)	Off Peruvian coast	Surface

ALBATROSS PLANKTON No. 6

67319.	PAREUCHAETA RASA Farrab	Nodata	
67320.	PLEUROMAMMA XIPHIAS Giesbrecht	Easter to Galapagos Ids	300-0 fms.
67321.	PONTELLOPSIS REGALIS (Dana)	Galapagos to Peru	Surface
67322.	SAPPHIRINA METALLINA (Dana)	Easter to Galapagos Ids	300-0 fms.
67323.	SCAPHOCALANUS AFFINIS G.O.Sars	Peru to Easter Island	300-0 fms.
67324.	SCAPHOCALANUS AFFINIS G.O.Sars	Peru to Easter Island	300-0 fms.
67325.	SCAPHOCALANUS AFFINIS G.O.Sars	Peru to Easter Island	300-0 fms.
67326.	SCAPHOCALANUS MEDIUS G.O.Sars	Galapagos to Paumotu Ids	300-0 fms.
67327.	SCAPHOCALANUS MEDIUS G.O.Sars	No data	
67328.	AMALLOTHRIX GRACILIS G.O.Sars	Off Peruvian coast	Surface
67329.	SCOLECITHRICELLA DENTATA(Giesb.)	Off Peruvian coast	Surface
67330.	SCOLECITHRICELLA VITTATA(Giesb)	Panama to Galapagos Ids	300-0 fms.
67331.	SCOLECITHRIX BRADYI Giesbrecht	Off Peruvian coast	Surface
67332.	SCOLECITHRIX BRADYI Giesbrecht	Off Peruvian coast	Bottom
67333.	SCOLECITHRIX BRADYI Giesbrecht	Off Peruvian coast	Surface
67334.	SCOLECITHRIX BRADYI Giesbrecht	Easter to Galapagos Ids	Surface
67335.	SCOLECITHRIX DANAE (Lubbock)	Lower California coast	300-0 fms.
67336.	SCOLECITHRIX DANAE (Lubbock)	Lower California coast	300-0 fms.
67337.	SCOLECITHRIX DANAE (Lubbock)	Fiji Islands	Surface
67338.	SCOLECITHRIX DANAE (Lubbock)	Panama to Galapagos Ids	300-0 fms.
67339.	SCOLECITHRIX DANAE (Lubbock)	Easter to Galapagos Ids	Surface
67340.	SCOLECITHRIX DANAE (Lubbock)	Off Peruvian coast	Surface
67341.	AMALLOTHRIX CURTICAUDA (A.Scott)	Off Peruvian coast	300-0 fms.
67342.	AMALLOTHRIX CURTICAUDA(A.Scott)	Off Peruvian coast	Surface
67343.	AMALLOTHRIX CURTICAUDA(A.Scott)	Peru to Easter Island	300-0 fms.
67344.	AMALLOTHRIX OBTUSIFRONS G.O.S.	Peru to Easter Island	300-0 fms.
67345.	SCOTTOCALANUS SECURIFRONS(Scott)	Off coast of Ecuador	Surface
67346.	SCOTTOCALANUS PERSECANS (Giesb)	Off Peruvian coast	Surface
67347.	SCOTTOCALANUS PERSECANS (Giesb)	Galapagos to Paumotu Ids	300-0 fms.
67348.	SCOTTOCALANUS SECURIFRONS(Scott)	Panama to Galapagos Ids	300-0 fms.
67349.	SCOTTOCALANUS SECURIFRONS(Scott)	Peru to Easter Island	Surface
67350.	SCOTTOCALANUS SECURIFRONS(Scott)	Galapagos to Paumotu	300-0 fms.
67351.	CLAUSOCALANUS FURCATUS (Brady)	Lower California coast	300-0 fms.
67352.	ISOCHAETA OVALIS Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
67353.	PAREUCHAETA RASA Farran	Galapagos to Peru	400-0 fms.
67354.	PAREUCHAETA RASA Farran	Panama to Galapsgos Ids	300-0 fms.
67355.	PONTELLA DANAE Giesbrecht	Cala to Marquesas Ids	Surface
67356.	PONTELLA TENUIREMIS Giesbrecht	Easter to Galapagos Ids	Surface
67357.	PONTELLINA PLUMATA Dana	Cala to Marquesas Ids	Surface
67358.	PONTELLOPSIS PERSPICAX (Dana)	Easter to Galapagos Ids	Surface
67359.	PHYLLOPUS BIDENTATUS (Brady)	Peru to Easter Island	300-0 fms.
67360.	PHYLLOPUS BIDENTATUS (Brady)	Easter to Galapagos Ids	300-0 fms.
67361.	PLEUROMAMMA GRACILIS (Claus)	Easter to Galapagos Ids	Surface
67362.	PLEUROMAMMA GRACILIS (Claus)	Galapagos to Peru	Surface
67363.	PAREUCHAETA BARBATA (Brady)	No data	
67364.	TEMORA DISCAUDATA Giesbrecht	Central American coast	Surface
67365.	TEMORA DISCAUDATA Giesbrecht	Coast of Chile	Surface
67366.	TEMORA DISCAUDATA Giesbrecht	Central American coast	Surface
67367.	TEMORA DISCAUDATA Giesbrecht	Galapagos to Paumotu	300-0 fms.
67368.	TEMORA DISCAUDATA Giesbrecht	Panama to Galapagos Ids	Surface
67369.	TEMORA STYLIFERA (Dana)	Fiji Islands	Surface
67370.	TEMORA STYLIFERA (Dana)	No data	

ALBATROSS PLANKTON No. 6 (continued)

67371.	TEMORA STYLIFERA (Dana)	Panama to Galapagos Ids	Surface
67372.	PHAENNA SPINIFERA (Claus)	Panama to Galapagos Ids	300-0 fms.
67373.	PHAENNA SPINIFERA (Claus)	Galapagos Ids to Peru	Surface
67374.	PHAENNA SPINIFERA (Claus)	Galapagos to Paumotu Ids	300-0 fms.
67375.	PHAENNA SPINIFERA (Claus)	Galapagos Ids to Peru	Surface
67376.	TORTANUS MURRAYI A.Scott	Butaritari Lagoon	Surface
67377.	TORTANUS MURRAYI A.Scott	Butaritari Lagoon	Surface
67378.	CLAUSOCALANUS ARCUICORNIS(Dana)	Lower California coast	300-0 fms.
67379.	CLAUSOCALANUS FURCATUS (Brady)	No data	
67380.	UNDEUCHAETA PLUMOSA (Lubbock)	Cala to Marquesas Ids	Surface
67381.	UNDEUCHAETA PLUMOSA (Lubbock)	No data	
67382.	UNDEUCHAETA MAJOR Giesbrecht	Peru to Easter Island	Surface
67383.	UNDEUCHAETA MAJOR Giesbrecht	Coast of Chile	Surface
67384.	UNDEUCHAETA PLUMOSA (Lubbock)	Peru to Easter Island	300-0 fms.
67385.	UNDEUCHAETA PLUMOSA (Lubbock)	Peru to Easter Island	300-0 fms.
67386.	UNDINULA DARWINI (Lubbock)	No data	
67387.	UNDINULA DARWINI (Lubbock)	Cala to Marquesas Ids	Surface
67388.	UNDINULA DARWINI (Lubbock)	Easter to Galapagos Ids	Surface

67463.	UNDINULA DARWINI (Lubbock)	Easter to Galapagos Ids	Surface
67464.	UNDINULA CAROLI (Giesbrecht)	Off Peruvian coast	Surface
67465.	UNDINULA CAROLI (Giesbrecht)	Paumotu Ids to Mexico	Surface
67466.	UNDINULA VULGARIS (Dana)	No data	
67467.	UNDINULA VULGARIS (Dana)	Fiji Islands	Surface
67468.	UNDINULA VULGARIS (Dana)	Butaritari Lagoon	Surface
67469.	UNDINULA VULGARIS (Dana)	Butaritari Lagoon	Surface
67470.	UNDEUCHAETA MAJOR Giesbrecht	Lower California coast	300-0 fms.
67471.	PSEUDOCHIRELLA OBTUSA G.O.Sars	Cala to Marquesas Ids	Surface
67472.	PSEUDOCHIRELLA SCOPULARIS G.O.S.	Peru to Easter Island	300-0 fms.
67473.	UNDINULA DARWINI (Lubbock)	Panama to Galapagos Ids	300-0 fms.
67474.	UNDINULA DARWINI (Lubbock)	Easter to Galapagos Ids	300-0 fms.
67475.	UNDINULA VULGARIS (Dana)	Butaritari Lagoon	Surface
67476.	UNDINULA VULGARIS (Dana)	S.W.coast of Mexico	Surface
67477.	UNDINULA VULGARIS (Dana)	Panama to Galapagos Ids	Surface
67478 & 67479	Crabs,not copepods		
67480.	VALDIVIELLA INSIGNIS Farran	Galapagos to Paumotu Ids	300-0 fms.
67481.	ACROCALANUS LONGICORNIS Giesb.	S.W.coast of Maxico	Surface
67482.	ACROCALANUS MONACHUS Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
67483.	CANDACIA ELONGATA (Boeck)	Easter to Galapagos Ids	Surface
67484.	CENTROPAGES FURCATUS Dana	Cala to Marquesas Ids	Surface
67485.	PONTELLA DANAE Giesbrecht	Cala to Marquesas Ids	Surface

ALBATROSS PLANKTON No. 7

70000.	ACARTIA NEGLIGENS Dana	China Sea near Hong Kong	Surface
70001.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70002.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70003.	ACARTIA NEGLIGENS Dana	Fiji Islands	Surface
70004.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70005.	ACARTIA DANAE Giesbrecht	Friendly Islands	Surface
70006.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70007.	ACARTIA DANAE Giesbrecht	Gulf of Panama	Surface
70008.	ACARTIA DANAE Giesbrecht	Fiji Islands	Surface
70009.	ACARTIA LONGIREMIS Lilljeborg	Cala to Marquesas Ids	Surface
70010.	ACARTIA LONGIREMIS Lilljeborg	Peru to Easter Island	Surface
70011.	ACROCALANUS GRACILIS Giesbr.	China Sea near Hong Kong	Surface
70012.	ACROCALANUS MONACHUS Giesbr.	Fiji Islands	Surface
70013.	ACROCALANUS GRACILIS Giesbr.	Gulf of Panama	Surface
70014.	ACROCALANUS GIBBER Giesbrecht	Cala to Marquesas Ids	Surface
70015.	ACROCALANUS MONACHUS Giesbr.	Cala to Marquesas Ids	Surface
70016.	ACROCALANUS GRACILIS Giesbr.	Galapagos to Paumotu Ids	300-0 fms.
70017.	ACROCALANUS MONACHUS Giesbr.	Cala to Marquesas Ids	Surface
70018.	ACRACALANUS MONACHUS Giesbr.	Cala to Marquesas Ids	Surface
70019.	ACROCALANUS GRACILIS Giesbr.	Fiji Islands	Surface
70020.	ACROCALANUS MONACHUS Giesbr.	Fiji Islands	Surface
70021.	ACROCALANUS GIBBER Giesbrecht	Fiji Islands	Surface
70022.	ACROCALANUS GRACILIS Giesbr.	Fiji Islands	Surface
70023.	ACROCALANUS GIBBER Giesbrecht	Galapagos Ids to Peru	Surface
70024.	ACROCALANUS MONACHUS Giesbr.	Fiji Islands	Surface
70025.	ACROCALANUS GIBBER Giesbrecht	Fiji Islands	Surface
70026.	ACROCALANUS GRACILIS Giesbr.	Gulf of Panama	Surface
70027.	ACROCALANUS GRACILIS Giesbr.	Cala to Marquesas Ids	Surface
70028.	AEGISTHUS MUCRONATUS Giesbr.	Easter to Galapagos Ids	Surface
70029.	AETIDEUS ARMATUS (Boeck)	Fiji Islands	Surface
70030.	AMALLOPHORA TYPICA T.Scott	Off Peruvian coast	Surface
70031.	AMALLOPHORA TYPICA T.Scott	Easter Id to Peru	Surface
70032.	AMALLOPHORA TYPICA T.Scott	Easter to Galapagos Ids	Surface
70033.	AMALLOPHORA TYPICA T.Scott	Off California coast	Surface
70034.	AMALLOTHRIX CURTICAUDA (A.Scott)	Peru to Easter Island	Surface.
70035.	ARIETELLUS SIMPLEX G.O.Sars	Off coast of British Columbia	300-0 fms.
70036.	ARIETELLUS SIMPLEX G.O.Sars	South of Panama	400-0 fms.
70037.	ARIETELLUS SIMPLEX G.O.Sars	Western Atlantic Ocean	Surface
70038.	ARIETELLUS SIMPLEX G.O.Sars	Easter to Galapagos Ids	Surface
70039.	ARIETELLUS SETOSUS Giesbrecht	Paumotu Ids to Mexico	800-0 fms.
70040.	ARIETELLUS SIMPLEX G.O.Sars	Easter to Galapagos Ids	300-0 fms.
70041.	ARIETELLUS SIMPLEX G.O.Sars	Easter to Galapagos Ids	300-0 fms.
70042.	ARIETELLUS SIMPLEX G.O.Sars	Peru to Easter Island	300-0 fms.
70043.	ARIETELLUS SIMPLEX G.O.Sars	Off Peruvian coast	300-0 fms.
70044.	ARIETELLUS SETOSUS Giesbrecht	Panama to Galapagos Ids	300-0 fms.
70045.	ARIETELLUS SETOSUS Giesbrecht	Galapagos to Paumotu Ids	800-0 fms.
70046.	ARIETELLUS ANCEPS Farran	Off Washington coast	Surface
70047.	AUGAPTILUS FONS Farran	Peru to Easter Island	300-0 fms.
70048.	AUGAPTILUS ANCEPS Farran	Peru to Easter Island	300-0 fms.
70049.	AUGAPTILUS ANCEPS Farran	Galapagos to Paumotu Ids	Surface
70050.	AUGAPTILUS MEGALURUS Giesbr.	Easter to Galapagos Ids	300-0 fms.

ALBATROSS PLANKTON No. 7 (continued)

70051. AUGAPTILUS MEGALURUS Giesbr.	No data	
70052. BATHYCALANUS RICHIARDI G.O.Sars	Sea of Japan	100-0 fms.
70053. BATHYCALANUS RICHIARDI G.O.Sars	Alaska coast	300 fms.
70054. NANNOCALANUS MINOR (Claus)	S.W.coast of Maxico	Surface
70055. CALANUS TONSUS Brady	S.W. of Bering Island	300-0 fms.
70056. CALANUS CRISTATUS Krøyer	British Columbia coast	300-0 fms.
70057. NANNOCALANUS MINOR (Claus)	Fiji Islands	Surface
70058. CALANUS CRISTATUS Krøyer	S.W. of Bering Island	300-0 fms.
70059. CALANUS FINMARCHICUS (Gunner)	N.W. of Chinrinkotan Id	300-0 fms.
70060. CALANUS CRISTATUS Krøyer	Bogoslof Islands	300-0 fms.
70061. CALANUS CRISTATUS Krøyer	British Columbia coast	300-0 fms.
70062. CALANUS TONSUS Brady	British Columbia coast	300-0 fms.
70063. NANNOCALANUS MINOR (Claus)	China Sea near Hong Kong	Bottom
70064. CALANUS TONSUS Brady(2 vials)	British Columbia coast	300-0 fms
70065. CALANUS FINMARCHICUS (Gunner)	Off Honshu Island,Japan	Surface
70066. CALANUS FINMARCHICUS (Gunner)	Bering Sea	300-0 fms.
70067. CALANUS FINMARCHICUS (Gunner)	Off California coast	100 fms.
70068. CALANUS CRISTATUS Krøyer	Okhotsk Sea	32 fms.
70069. CALANUS TONSUS BRady	Okhotsk Sea	32 fms.
70070. CALANUS FINMARCHICUS (Gunner)	Okhotsk Sea	32 fms.
70071. CALANUS PAUPER Giesbrecht	Fiji Islands	Surface
70072. CALANUS HYPERBOREUS	Bering Sea	300 fms.
70073. CALANUS CRISTATUS Krøyer	Toperkoo Island	Surface
70074. CALANOPIA ELLIPTICA Dana	Fiji Islands	Surface
70075. CALOCALANUS PAVO (Dana)	Fiji Islands	Surface
70076. CALOCALANUS PAVO (Dana)	Galapagos Ids to Peru	Surface
70077. CANDACIA SIMPLEX Giesbrecht	Fiji Islands	Surface
70078. CANDACIA SIMPLEX Giesbrecht	Galapagos Ids to Peru	Surface
70079. CANDACIA NORVEGICA Boeck	Galapagos Ids to Peru	Surface
70080. CANDACIA BISPINOSA Claus	Galapagos Ids to Peru	Surface
70081. CANDACIA SIMPLEX Giesbrecht	Fiji Islands	Surface
70082. CANDACIA SIMPLEX Giesbrecht	Central American coast	Surface
70083. CANDACIA ARMATA Boeck	Central American coast	Surface
70084. CANDACIA AETHIOPICA Dana	Peru to Easter Island	Surface
70085. CANDACIA SIMPLEX Giesbrecht	Off California coast	Surface
70086. CANDACIA ARMATA Boeck	Central American coast	Surface
70087. CANDACIA BIPINNATA Giesbrecht	Central American coast	Surface
70088. CANDACIA SIMPLEX Giesbrecht	Fiji Islands	Surface
70089. CENTROPAGES VIOLACEUS (Claus)	Fiji Islands	Surface
70090. CENTROPAGES VIOLACEUS (Claus)	Galapagos Ids to Peru	300-0 fms.
70091. CENTROPAGES CALANINUS (Dana)	Fiji Islands	Surface
70092. CENTROPAGES FURCATUS (Dana)	Fiji Islands	Surface
70093. CENTROPAGES CALANINUS (Dana)	Off Peruvian coast	Surface
70094. CENTROPAGES CALANINUS (Dana)	Off coast of Ecuador	Surface
70095. CENTROPAGES FURCATUS (Dana)	Fiji Islands	Surface
70096. CENTROPAGES HAMATUS (Lilljeborg)	Fiji Islands	Surface
70097. CENTROPAGES FURCATUS (Dana)	Gulf of Panama	Surface
70098. CHIRUNDINA STREETSI Giesbrecht	Peru to Easter Island	2125-0 fms.

ALBATROSS PLANKTON No 8

70099.	CLAUSOCALANUS ARCUICORNIS (Dana)	S.W.of Nagasaki,Japan	Surface
70100.	CONAEA GRACILIS (Dana)	Fiji Islands	Surface
70101.	COPILIA DENTICULATA Dana	No data	
70102.	COPILIA MIRABILIS Dana	Galapagos Islands	Surface
70103.	COPILIA QUADRATA Dana	Galapagos Islands	Surface
70104.	CORYCAEUS FLACCUS Giesbrecht	Western Atlantic	Surface
70105.	CORYCAEUS GIESBRECHTI Dahl	Gulf of Panama	Surface
70106.	CORYCAEUS AGILIS Dana	Fiji Islands	Surface
70107.	CORYCAEUS OVALIS Claus	Fiji Islands	Surface
70108.	CORYCAEUS SPECIOSUS Dana	Fiji Islands	Surface
70109.	CORYCAEUS SPECIOSUS Dana	Fiji Islands	Surface
70110.	CORYCAEUS FLACCUS Giesbrecht	Galapagos Ids to Peru	Surface
70111.	CORYCAEUS CLAUSI M.Dahl	Fiji Islands	Surface
70112.	CORYCAEUS OVALIS Claus	Fiji Islands	Surface
70113.	CORYCAEUS SPECIOSUS Dana	Fiji Islands	Surface
70114.	CORYCAEUS LIMBATUS Brady	Fiji Islands	Surface
70115.	CORYCAEUS TYPICUS Krøyer	Fiji Islands	Surface
70116.	CORYCAEUS FLACCUS Giesbrecht	Fiji Islands	Surface
70117.	CORYCAEUS AGILIS Dana	Fiji Islands	Surface
70118.	CORYCAEUS CLAUSI M.Dahl	Fiji Islands	Surface
70119.	CORYCAEUS LONGISTYLIS Dana	Easter to Galapagos Ids	Surface
70120.	CORYCAEUS FLACCUS Giesbrecht	Easter to Galapagos Ids	300-0 fms.
70121.	CORYCAEUS LONGISTYLIS Dana	No data	
70122.	Corycaeus clausi M.Dahl	S.W.coast of Mexico	Surface
70123.	CORYCAEUS FURCIFER Claus	Off coast of Ecuador	Surface
70124.	CORYCAEUS SPECIOSUS Dana	S.W.coast of Mexico	Surface
70125.	CORYCAEUS LONGISTYLIS Dana	Galapagos Islands	Surface
70126.	CORYCAEUS FLACCUS Giesbrecht	Cala to Marquesas Ids	Surface
70127.	CORYCAEUS FLACCUS Giesbrecht	Gulf of Panama	Surface
70128.	CORYCAEUS LONGISTYLIS Dana	Gulf of Panama (2 vials)	Surface
70129.	CORYCAEUS CLAUSI M.Dahl (2 vials)	Gulf of Panama	Surface
70130.	CALANUS CRISTATUS Krøyer	Bering Sea to Agattu Id	Surface
70131.	CALANUS CRISTATUS Krøyer	Off California coast	100-0 fms.
70132.	CALANUS CRISTATUS Krøyer	Vancouver Island	Surface
70133.	CALANUS CRISTATUS Krøyer	Kuril Ids to Japan	200-0 fms.
70134.	CALANUS CRISTATUS Krøyer	Kuril Ids to Japan	200-0 fms.
70135.	CALANUS CRISTATUS Krøyer	South Alaskan coast	300-0 fms.
70136.	CALANUS FINMARCHICUS (Gunner)	South Alaskan coast	300-0 fms.
70137.	CALANUS FINMARCHICUS (Gunner)	N.W.Chinrinkotan Id	300-0 fms.
70138.	CALANUS FINMARCHICUS (Gunner)	Yes Bay, Alaska	Surface
70139.	CALANUS FINMARCHICUS (Gunner)	Yes Bay to Seattle	150-0 fms.
70140.	CALANUS FINMARCHICUS (Gunner)	Off Komandorski Ids	300-0 fms.
70141.	CALANUS FINMARCHICUS (Gunner)	Alaska coast	50-0 fms.
70142.	CALANUS HYPERBOREUS Krøyer	Kuril Ids to Japan	At 200 fms.
70143.	CALANUS HYPERBOREUS Krøyer	Kuril Ids to Japan	200-0 fms.
70144.	CALANUS HYPERBOREUS Krøyer	Avatcha Bay,Kamchatka	300-0 fms.
70145.	CALANUS HYPERBOREUS Krøyer	Yes Bay, Alaska	275-0 fms.
70146.	CALANUS HYPERBOREUS Krøyer	Northwest Pacific	At 200 fms.
70147.	NANNOCALANUS MINOR (Claus)	Cala to Marquesas Ids	Surface
70148.	NANNOCALANUS MINOR (Claus)	Fiji Islands	Surface
70149.	CALANUS PAUPER Giesbrecht	Cala to Marquesas Ids	Surface
70150.	CALOCALANUS PAVO (Dana)	Cala to Marquesas Ids	Surface

ALBATROSS PLANKTON No. 8 (continued)

70151.	CALOCALANUS PAVO (Dana)	Fiji Islands	Surface
70152.	CANDACIA ARMATA(Boeck)	No data	
70153.	CANDACIA ARMATA(Boack)	Panama to Galapagos Ids	Surface
70154.	CANDACIA ARMATA(Boeck)	Coast of California	100-0 fms.
70155.	CANDACIA BISPINOSA (Claus)	Galapagos Ids to Peru	Surface
70156.	CANDACIA NORVEGICA (Boeck)	Kuril Ids to Japan	200-0 fms.
70157.	CANDACIA NORVEGICA (Boeck)	Panama to Galapagos Ids	300-0 fms.
70158.	CANDACIA SIMPLEX Giesbrecht	Yes Bay to Seattle	150-0 fms.
70159.	CANDACIA SIMPLEX Giesbrecht	Arno Atoll,Marshall Ids	Surface
70160.	CANDACIA SIMPLEX Giesbrecht	Off Peruvian coast	Surface
70161.	CANDACIA SIMPLEX Giesbrecht	Fiji Islands	Surface
70162.	CANDACIA SIMPLEX Giesbrecht	West of Costa Rica	Surface
70163.	CENTROPAGES CALANINUS (Dana)	Cala to Marquesas Ids	Surface
70164.	CENTROPAGES CALANINUS (Dana)	Fiji Islands	Surface
70165.	CENTROPAGES KRØYERI Giesbrecht	S.W.coast of Mexico	Surface
70166.	CENTROPAGES ORSINII Giesbrecht	Fiji Islands	Surface
70167.	CENTROPAGES TYPICUS Krøyer	HONSHU ISLAND,Japan	Surface
70168.	CENTROPAGES VIOLACEUS (Claus)	S.W.coast of Mexico	Surface
70169.	CHIRUNDINA STREETSI Giesbrecht	Hawaiian Islands	Surface
70170.	CLYTEMNESTRA SCUTELLATA Dana	Off Peruvian coast	300-0 fms.
70171.	CLYTEMNESTRA ROSTRATA Brady	Off California coast	Surface
70172.	COPILIA DENTICULATA Claus	West of Costa Rica	Surface
70173.	COPILIA DENTICULATA Claus	China Sea near Hong Kong	Surface
70174.	COPILIA DENTICULATA Claus	No data	
70175.	COPILIA MIRABILIS Dana	No data	
70176.	COPILIA MIRABILIS Dana	S.W. coast of Mexico	Surface
70177.	COPILIA QUADRATA Dana	Fiji Islands	Surface
70178.	CORYCAEUS AGILIS Dana	Fiji Islands	At 30 fms.
70179.	CORYCAEUS CATUS Dahl	Fiji Islands	Surface
70180.	CORYCAEUS CLAUSI M.Dahl	Fiji Islands	Surface
70181.	CORYCAEUS CLAUSI M.Dahl	Fiji Islands	Surface
70182.	CORYCAEUS LATUS Dana	S.W. coast of Mexico	Surface
70183.	CORYCAEUS LONGISTYLIS Dana	China Sea near Hong Kong	Surface
70184.	CORYCAEUS LONGISTYLIS Dana	Fiji Islands	Surface
70185.	CORYCAEUS LONGISTYLIS Dana	Fiji Islands	Surface
70186.	CORYCARUS OVALIS Claus	Cala to Marquesas Ids	Surface
70187.	CORYCAEUS SPECIOSUS Dana	Cala to Marquesas Ids	Surface
70188.	CORYCAEUS TYPICUS Krøyer	Fiji Islands	Surface
70189.	NANNOCALANUS MINOR (Claus)	Peru to 90 West Lat.	Surface
70190.	CALIGUS CORYPHAENAE Stp. & Ltk.	Peru to Easter Island	Surface
70191.	CALOCALANUS PAVO (Dana)	Cala to Marquesas Ids	Surface
70192.	CANDACIA ARMATA (Boeck)	Southwest of Bering Id	300-0 fms.
70193.	CANDACIA LONGIMANA (Claus)	Panama to Galapagos Ids	Surface
70194.	CANDACIA PACHYDACTYLA (Dana)	Peru to Easter Island	300-0 fms.
70195.	CANDACIA PACHYDACTYLA (Dana)	Panama to Galapagos Ids	Surface

ALBATROSS PLANKTON No. 9

70196.	CANDACIA PACHYDACTYLA (Dana)	Galapagos to Paumotu Ids	300-0 fms.
70197.	CANDACIA SIMPLEX Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
70198.	CANDACIA SIMPLEX Giesbrecht	Off Peruvian coast	Surface
70199.	CENTROPAGES CALANINUS (Dana)	Fiji Islands	Surface
70200.	CHIRIDIUS ARMATUS (Boeck)	Off coast of Ecuador	Surface
70201.	COPILIA MIRABILIS Dana	Easter to Galapagos Ids	Surface
70202.	COPILIA QUADRATA Dana	Galapagos Ids to Peru	Surface
70203.	COPILIA QUADRATA Dana	Peru to 90 W.Longitude	Surface
70204.	COPILIA QUADRATA Dana	No data	
70205.	COPILIA QUADRATA DANA	Peru to 90 W.Longitude	Surface
70206.	COPILIA VITREA (Haeckel)	No data	
70207.	CORYCAEUS AGILIS Dana	Coast of Ecuador	Surface
70208.	CORYCAEUS CATUS F.Dahl	Coast of Ecuador	Surface
70209.	CORYCAEUS CLAUSI M.Dahl	Galapagos Islands	Surface
70210.	CORYCAEUS CLAUSI M.Dahl.	Cala to Marquesas Ids	Surface
70211.	CORYCAEUS FLACCUS Giesbrecht	No data	
70212.	CORYCAEUS LAUTUS Dana	Cala to Marquesas Ids	Surface
70213.	CORYCAEUS LAUTUS Dana	Coast of Georgia,U.S.A.	Surface
70214.	CORYCAEUS LONGISTYLIS Dana	Galapagos to Paumotu Ids	Surface
70215.	CORYCAEUS LONGISTYLIS Dana	Off Marquesas Islands	Surface
70216.	CORYCAEUS LONGISTYLIS Dana	No data	
70217.	CORYCAEUS LONGISTYLIS Dana	Peru to Easter Island	Surface
70218.	CORYCAEUS SPECIOSUS Dana	Off coast of Ecuador	Surface
70219.	DISSETA PALUMBOI Giesbrecht	Southwest of Bering Id	300-0 fms.
70220.	EUCALANUS ATTENUATUS Dana	Fiji Islands	Surface
70221.	EUCALANUS ATTENUATUS Dana	Galapagos Ids to Peru	Surface
70222.	EUCALANUS ATTENUATUS Dana	Peru to Easter Island	800-0 fms.
70223.	EUCALANUS ATTENUATUS Dana	S.W. coast of Mexico	Surface
70224.	EUCALANUS ATTENUATUS Dana	Off Peruvian coast	Surface
70225.	EUCALANUS ATTENUATUS Dana	Off Mindanao,Sulu Sea	100-0 fms.
70226.	EUCALANUS ATTENUATUS Dana	S.W. of Bering Island	300-0 fms.
70227.	EUCALANUS ELONGATUS Dana	Kuril Ids to Japan	200-0 fms.
70228.	EUCALANUS ELONGATUS Dana	Easter to Galapagos Ids	300-0 fms.
70229.	EUCALANUS ELONGATUS Dana	S.W. of Bering Island	300-0 fms.
70230.	EUCALANUS ELONGATUS Dana	Off Mindanao,Sulu Sea	100-0 fms.
70231.	EUCALANUS MONACHUS Giesbrecht	British Columbia coast	300-0 fms.
70232.	EUCALANUS MONACHUS Giesbrecht	Off Chinrinkotan Island	300-0 fms.
70233.	EUCALANUS MONACHUS Giesbrecht	Off Mindanao,Sulu Sea	100-0 fms.
70234.	EUCALANUS MONACHUS Giesbrecht	Off Hong Kong,China Sea	Surface
70235.	EUCALANUS MUCRONATUS Giesbrecht	Bering Id to Kamchatka	300-0 fms.
70236.	EUCALANUS MUCRONATUS Giesbrecht	Kuril Ids to Japan	200-0 fms.
70237.	EUCALANUS MUCRONATUS Giesbrecht	South Alaskan coast	300-0 fms.
70238.	EUCALANUS MUCRONATUS Giesbrecht	Off California coast	At 100 fms.
70239.	EUCALANUS MUCRONATUS Giesbrecht	S. of Bogoslof Island	300-0 fms.
70240.	EUCALANUS MUCRONATUS Giesbrecht	S.W. of Bering Island	300-0 fms.
70241.	EUCALANUS SUBTENUIS Giesbrecht	Off Hong Kong,China Sea	Surface
70242.	EUCHAETA MARINA (Prestandrea)	Off Peruvian coast	Surface
70243.	EUCHAETA MARINA (Prestandrea)	Off Peruvian coast	300-0 fms.
70244.	EUCHAETA MARINA (Prestandrea)	Easter to Galapagos Ids	Surface
70245.	EUCHAETA MARINA (Prestandrea)	S.W. coast of Mexico	Surface
70246.	EUCHAETA SPINIFERA ESTERLY	Off Peruvian coast	300-0 fms.
70247.	EUCHAETA SPINOSA Giesbrecht	Easter to Galapagos Ids	Surface
70248.	EUCHAETA SPINOSA Giesbrecht	S.W. coast of Mexico	Surface
70249.	EUCHAETA SPINOSA Giesbrecht	S.W. of Bering Island	300-0 fms.
70250.	EUCHIRELLA BREVIS Sars	S.W. of Bering Island	300-0 fms.

ALBATROSS PLANKTON No. 9 (continued)

70251.	EUCHIRELLA SP. (mutilated)	Off Peruvian coast	300-0 fms.
70252.	EUAUGAPTILUS BULLIFER(Giesbr.)	Paumotu Ids to Mexico	Surface
70253.	EUAUGAPTILUS BULLIFER(Giesbr.)	Galapagos to Paumotu Ids	Surface
70254.	EUAUGAPTILUS BULLIFER(Giesbr.)	Peru to Easter Island	212-0 fms.
70255.	EUAUGAPTILUS LATICEPS G.O.Sars	Off Peruvian coast	Surface
70256.	EUAUGAPTILUS NODIFRONS G.O.S.	Off Peruvian coast	Surface
70257.	EUAUGAPTILUS OBLONGUS G.O.Sars	Peru to 90 W.Longitude	Surface
70258.	EUAUGAPTILUS SQUAMATUS(Giesb.)	Galapagos to Paumotu Ids	300-0 fms.
70259.	EUAUGAPTILUS SQUAMATUS(Giesb.)	Galapagos to Paumotu Ids	300-0 fms.
70260.	EUCALANUS ATTENUATUS Dana	Fiji Islands	Surface
70261.	EUCALANUS ATTENUATUS Dana	Peru to 90 W.Longitude	300-0 fms.
70262.	EUCALANUS ATTENUATUS Dana	S.W. coast of Mexico	At 2 fms.
70263.	EUCALANUS ATTENUATUS Dana	Easter to Galapagos Ids	Surface
70264.	EUCALANUS ATTENUATUS Dana	Okhotsk Sea	At 32 fms.
70265.	EUCALANUS ATTENUATUS Dana	Galapagos Ids to Peru	Surface
70266.	EUCALANUS ATTENUATUS Dana	Panama to Galapagos Ids	Surface
70267.	EUCALANUS ATTENUATUS Dana	N.W. of Yunaska Island	Surface
70268.	EUCALANUS ATTENUATUS Dana	Easter to Galapagos Ids	Surface
70269.	EUCALANUS ATTENUATUS Dana	Fiji Islands	Surface
70270.	EUCALANUS ATTENUATUS Dana	Central American coast	Surface
70271.	EUCALANUS CRASSUS Giesbrecht	N.W. of Yunaska Island	Surface
70272.	EUCALANUS ELONGATUS Dana	Peru to 90 W.Longitude	300-0 fms.
70273.	EUCALANUS ELONGATUS Dana	Galapagos Ids to Peru	Surface
70274.	EUCALANUS ELONGATUS Dana	Fiji Islands	Surface
70275.	EUCALANUS ELONGATUS Dana	Aleutian Islands	At 30 fms.
70276.	EUCALANUS MONACHUS Giesbrecht	Galapagos Ids to Peru	Surface
70277.	EUCALANUS MONACHUS Giesbrecht	Bering Sea	300-0 fms.
70278.	EUCALANUS MONACHUS Giesbrecht	Central American coast	Surface
70279.	EUCALANUS MUCRONATUS Giesbrecht	S.W. coast of Mexico	300-0 fms.
70280.	EUCALANUS MUCRONATUS Giesbr.	Off Kamchatka	300-0 fms.
70281.	EUCALANUS MUCRONATUS Giesbr.	Okhotsk Sea	At 32 fms.
70282.	EUCALANUS MUTICUS G.O.Sars	California coast	100-0 fms.
70283.	EUCALANUS MUTICUS G.O.Sars	Off Komandorski Ids	300-0 fms.
70284.	JUVENILE EUCHAETA MALES	No data	
70285.	EUCHAETA ACUTA Giesbrecht	Paumotu Ids to Mexico	300-0 fms.
70286.	EUCHAETA ACUTA Giesbrecht	Okhotsk Sea	At 32 fms.
70287.	EUCHAETA ACUTA Giesbrecht	Off Galapagos Islands	Surface
70288.	EUCHAETA ACUTA Giesbrecht	Fiji Islands	Surface
70289.	EUCHAETA MARINA (Prestandrea)	Panama to Galapagos Ids	Surface
70290.	EUCHAETA MARINA (Prestandrea)	Cala to Marquesas Ids	Surface
70291.	EUCHAETA MARINA (Prestandrea)	West of Costa Rica	Surface
70292.	EUCHAETA MARINA (Prestandrea)	Paumotu Islands	300-0 fms.
70293.	EUCHAETA MARINA (Prestandrea)	Galapagos to Paumotu Ids	300-0 fms.
70294.	EUCHAETA MARINA (Prestandrea)	Hawaiian Islands	Surface
70295.	EUCHAETA MARINA (Prestandrea)	Easter to Galapagos Ids	300-0 fms.
70296.	EUCHAETA MARINA (Prestandrea)	Central American coast	300-0 fms.
70297.	EUCHAETA MARINA (Prestandrea)	Central American coast	Surface
70298.	EUCHAETA MARINA (Prestandrea)	Easter to Galapagos Ids	300-0 fms.

70299. EUCHAETA MARINA (Prestandrea)	Panama to Galapagos Ids	Surface
70300. EUCHAETA MARINA (Prestandrea)	Panama to Galapagos Ids	300-0 fms.
70301. EUCHAETA MARINA (Prestandrea)	Galapagos to Peru	Surface
70302. EUCHAETA MARINA (Prestandrea)	Peru to 90 W.Longitude	300-0 fms.
70303. EUCHAETA MARINA (Prestandrea)	Easter to Galapagos Ids	Surface
70304. EUCHAETA MARINA (Prestandrea)	Kauai to Oahu Islands	Surface
70305. EUCHAETA MARINA (Prestandrea)	Fiji Islands	Surface
70306. EUCHAETA MARINA (Prestandrea)	Easter to Galapagos Ids	Surface
70307. EUCHAETA MARINA (Prestandrea)	Gulf of Panama	Surface
70308. EUCHAETA MARINA (Prestandrea)	Central American coast	Surface
70309. EUCHAETA MARINA (Prestandrea)	Galapagos Ids to Peru	Surface
70310. EUCHAETA SPINOSA Giesbrecht	Funafuti,Ellice Islands	150-0 fms.
70311. EUCHAETA SPINOSA Giesbrecht	California coast	100-0 fms.
70312. EUCHAETA SPINOSA Giesbrecht	Galapagos Ids to Peru	Surface
70313. EUCHIRELLA BITUMIDA With	California coast	100-0 fms.
70314. EUCHIRELLA BITUMIDA With	Peru to Easter Island	Surface
70315. EUCHIRELLA BITUMIDA With	British Columbia coast	At 300 fms.
70316. EUCHIRELLA BREVIS G.O.Sars	California coast	100-0 fms.
70317. EUCHIRELLA INTERMEDIA With	Galapagos to Paumotu Ids	800-0 fms.
70318. EUCHIRELLA MESSINENSIS Claus	Peru to Easter Island	300-0 fms.
70319. EUCHIRELLA ROSTRATA (Claus)	Easter to Galapagos Ids	300-0 fms.
70320. Dactylopusia vulgaris G.O.Sars	No data	
70321. EUCALANUS ATTENUATUS Dana	Cala to Marquesas Ids	Surface
70322. EUCALANUS ATTENUATUS Dana	Peru to 90 W.Longitude	Surface
70323. FARRANULA CURTA (Farran)	China Sea	Bottom
70324. FARRANULA GIBBULA (Giesbrecht)	China Sea	Bottom
70325. FARRANULA GIBBULA (Giesbrecht)	Fiji Islands	Surface
70326. FARRANULA GIBBULA (Giesbrecht)	Fiji Islands	Surface
70327. FARRANULA GRACILIS (Dana)	Off coast of Ecuador	Surface
70328. FARRANULA GRACILIS (Dana)	Cala to Marquesas Ids	Surface
70329. FARRANULA GRACILIS (Dana)	China Sea	Bottom
70330. FARRANULA ROSTRATA (Claus)	Cala to Marquesas Ids	Surface
70331. FARRANULA ROSTRATA (Claus)	China Sea	At 100 fms.
70332. FARRANULA ROSTRATA (Claus)	Fiji Islands	Surface
70333. FARRANULA ROSTRATA (Claus)	Fiji Islands	Surface
70334. FARRANULA ROSTRATA (Claus)	S.W. coast of Mexico	Surface
70335. GAETANUS CURVISPINUS G.O.Sars	Kuril Ids to Japan	200-0 fms.
70336. GAETANUS KRUPPI Giesbrecht	S.W. of Bering Island	300-0 fms.
70337. GAETANUS MILES Giesbrecht	Marshall to Ladrone Ids	Surface
70338. GAETANUS MINOR Farran	Marshall Islands	Surface
70339. GAETANUS MINOR Farran	Coast of Alaska	150-0 fms.
70340. GAETANUS PILEATUS Farran	California coast	100-0 fms.
70341. GAETANUS PILEATUS Farran	Galapagos to Paumotu Ids	300-0 fms.
70342. GAETANUS PILEATUS Farran	Easter to Galapagos Ids	Surface
70343. GAIDIUS AFFINIS G.O.Sars	Peru to 90 W.Longitude	Surface
70344. GAIDIUS AFFINIS G.O.Sars	Yes Bay to Seattle	150-0 fms.
70345. GAIDIUS BREVISPINUS G.O.Sars	Kuril Ids to Japan	At 200 fms.
70346. GAIDIUS BREVISPINUS G.O.Sars	British Columbia coast	300-0 fms.
70347. GAIDIUS BREVISPINUS G.O.Sars	S.W. of Bering Island	300-0 fms.
70348. GAIDIUS BREVISPINUS G.O.Sars	Easter to Galapagos Ids	300-0 fms.
70349. GAIDIUS BREVISPINUS G.O.Sars	Panama to Galapagos Ids	300-0 fms.
70350. GAIDIUS BREVISPINUS G.O.Sars	Galapagos to Paumotu Ids	300-0 fms.
70351. GAIDIUS TENUISPINUS G.O.Sars	Yes Bay,Alaska	Surface

ALBATROSS PLANKTON No 10 (continued)

70352.	HALOPTILUS LONGICORNIS (Claus)	Fiji Islands	Surface
70353.	HALOPTILUS LONGICORNIS (Claus)	Paumotu Islands	300-0 fms.
70354.	HALOPTILUS ORNATUS Giesbrecht	Peru to 90 W.Longitude	Surface
70355.	HEMIRHABDUS GRIMALDI (Richard)	Galapagos to Paumotu Ids	300-0 fms.
70356.	HETEROPTILUS ATTENUATUS G.O.Sars	Peru to Easter Island	300-0 fms.
70357.	HETERORHABDUS NORVEGICUS (Boeck)	Easter to Galapagos Ids	300-0 fms.
70358.	HETERORHABDUS PAPILLIGER (Claus)	Yes Bay to Seattle	150-0 fms.
70359.	HETERORHABDUS PAPILLAGER (Claus)	Panama to Galapagos Ids	300-0 fms.
70360.	HETERORHABDUS PAPILLAGER (Claus)	Cala to Marquesas Ids	Surface
70361.	HETERORHABDUS ROBUSTUS Farran	Panama to Galapagos Ids	300-0 fms.
70362.	HETERORHABDUS ROBUSTUS Farran	Lower California coast	300-0 fms.
70363.	HETERORHABDUS SPINIFRONS (Claus)	Off Peruvian coast	Surface
70364.	HETEROSTYLITES LONGICORNIS (Giesb)	Easter to Galapagos Ids	Surface
70365.	LABIDOCERA ACUTA (Dana)	S.W. coast of Mexico	Surface
70366.	LABIDOCERA ACUTA (Dana)	Central American coast	Surface
70367.	LABIDOCERA ACUTIFRONS (Dana)	Peru to 90 W.Longitude	Surface
70368.	LABIDOCERA ACUTIFRONS (Dana)	Funafuti,Ellice Ids	Surface
70369.	LABIDOCERA ACUTIFRONS (Dana)	Panama to Galapagos Ids	Surface
70370.	LABIDOCERA DETRUNCATA (Dana)	West of Costa Rica	Surface
70371.	LABIDOCERA KRØYERI Giesbrecht	S.W. coast of Mexico	Surface
70372.	LABIDOCERA LUBBOCKII Giesbrecht	Peru to 90 W.Longitude	Surface
70373.	LABIDOCERA WOLLASTONI (Lubbock)	Easter to Galapagos Ids	Surface
70374.	LEPEOPHTHEIRUS PARVIVENTRIS Wilson	Bering Sea	Surface
70375.	LUBBOCKIA ACULEATA Giesbrecht	Cala to Marquesas Ids	Surface
70376.	LUBBOCKIA SQUILLIMANA Claus	Fiji Islands	Surface
70377.	LUCICUTIA CURTA Farran	Panama to Galapagos Ids	300-0 fms.
70378.	LUCICUTIA FLAVICORNIS (Claus)	Yes Bay to Seattle	150-0 fms.
70379.	LUCICUTIA FLAVICORNIS (Claus)	Fiji Islands	Surface
70380.	LUCICUTIA FLAVICORNIS (Claus)	Off West Indies	Surface
70381.	LUCICUTIA LONGICORNIS (Giesbr.)	No data	
70382.	LUCICUTIA LONGICORNIS (Giesbr.)	Easter to Galapagos Ids	300-0 fms.
70383.	LUCICUTIA LONGICORNIS (Giesbr.)	Galapagos to Paumotu Ids	300-0 fms.
70384.	EUAUGAPTILUS SQUAMATUS (Giesbr.)	Peru to Easter Island	300-0 fms.
70385.	EUCALANUS ELONGATUS (Dana)	Peru to 90 W.Longitude	Surface
70386.	EUCALANUS ELONGATUS (Dana)	Lower California coast	300-0 fms.
70387.	EUCALANUS ELONGATUS (Dana)	Peru to Easter Island	Surface
70388.	EUCALANUS MUCRONATUS Giesbrecht	Central American coast	300-0 fms.
70389.	EUCHIRELLA MESSINENSIS (Claus)	Galapagos Ids to Peru	Surface
70390.	EUCHIRELLA MESSINENSIS (Claus)	Panama to Galapagos Ids	300-0 fms.
70391.	EUAUGAPTILUS SQUAMATUS (Giesbr.)	Easter to Galapagos Ids	800-0 fms.
70392.	FARRANULA CARINATA (Giesbrecht)	Marquesas Islands	Surface
70393.	FARRANULA GIBBULA (Giesbrecht)	Fiji Islands	Surface
70394.	FARRANULA GIBBULA (Giesbrecht)	Fiji Islands	Surface
70395.	FARRANULA GIBBULA (Giesbrecht)	Gulf of Panama	Surface

ALBATROSS PLANKTON No.11

70396.	FARRANULA GRACILIS (Dana)	Fiji Islands	Surface
70397.	FARRANULA GRACILIS (Dana)	Off coast of Ecuador	Surface
70398.	FARRANULA ROSTRATA (Claus)	Fiji Islands	Surface
70399.	FARRANULA ROSTRATA (Claus)	Friendly Islands	Surface
70400.	GAETANUS ARMIGER Giesbrecht	Paumotu Ids to Mexico	300-0 fms.
70401.	GAETANUS ARMIGER Giesbrecht	Galapagos Ids to Peru	Surface
70402.	GAETANUS MICROCANTHUS G.O.Sars	Peru to 90 W.Longitude	.Surface:Types
70403.	GAETANUS KRUPPI Giesbrecht	Easter to Galapagos Ids	300-0 fms.
70404.	GAIDIUS TENUISPINUS G.O.Sars	Okhotsk Sea	At 300 fms.
70405.	HALOPTILUS FONS Farran	Off Easter Island	300-0 fms.
70406.	HALOPTILUS SPINICEPS Giesbrecht	Easter to Galapagos	300-0 fms.
70407.	HETERORHABDUS NORVEGICUS (Boeck)	Easter to Galapagos Ids	300-0 fms.
70408.	HETERORHABDUS NORVEGICUS (Boeck)	Cala to Marquesas Ids	Surface
70409.	HETERORHABDUS PAPILLIGER (Claus)	Galapagos Ids to Peru	Surface
70410.	HETERORHABDUS PAPILLIGER (Claus)	Easter to Galapagos Ids	Surface
70411.	HETERORHABDUS PAPILLIGER (Claus)	Galapagos to Paumotu Ids	800-0 fms.
70412.	LABIDOCERA ACUTA (Dana)	Galapagos Ids to Peru	Surface
70413.	LABIDOCERA ACUTA (Dana)	Panama to Galapagos Ids	Surface
70414.	LABIDOCERA ACUTA (Dana)	Central American coast	Surface
70415.	LABIDOCERA ACUTIFRONS (Dana)	Peru to 90 W.Longitude	300-0 fms.
70416.	LABIDOCERA ACUTIFRONS (Dana)	Galapagos Ids to Peru	Surface
70417.	LABIDOCERA DETRUNCATA (Dana)	Galapagos Ids to Peru	Surface
70418.	LABIDOCERA DETRUNCATA (Dana)	Central American coast	Surface;3 via
70419.	LOPHOTHRIX FRONTALIS Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
70420.	LOPHOTHRIX FRONTALIS Giesbrecht	Fiji Islands	Surface
70421.	LUBBOCKIA SQUILLIMANA Claus	Fiji Islands	Surface
70422.	LUCICUTIA FLAVICORNIS (Claus)	Windward Islands W.I.	Surface
70423.	LUCICUTIA FLAVICORNIS (Claus)	Fiji Islands	Surface
70424.	LUCICUTIA LUCIDA Farran	Galapagos Ids to Peru	Surface
70425.	LUCICUTIA LUCIDA Farran	Gulf of Panama	Surface
70426.	LUCICUTIA TENUICAUDA G.O.Sars	Kauai to Oahu Islands	Surface
70427.	MACROSETELLA GRACILIS (Dana)	Fiji Islands	Surface
70428.	MACROSETELLA GRACILIS (Dana)	China Sea	Surface
70429.	MACROSETELLA GRACILIS (Dana)	Fiji Islands	Surface
70430.	MECYNOCERA CLAUSI Thompson	Fiji Islands	Surface
70431.	MEGACALANUS PRINCEPS (BRADY)	British Columbia coast	300-0 fms.
70432.	METRIDIA LONGA (Lubbock)	California coast	100-0 fms.
70433.	METRIDIA LONGA (Lubbock)	Kurile Ids to Japan	200-0 fms.
70434.	METRIDIA LONGA (Lubbock)	South Alaskan coast	300-0 fms.
70435.	METRIDIA LONGA (Lubbock)	Easter to Galapagos Ids	300-0 fms.
70436.	METRIDIA LONGA (Lubbock)	S.W. of Bering Island	300-0 fms,
70437.	METRIDIA LONGA (Lubbock)	China Sea	Surface
70438.	METRIDIA LUCENS Boeck	Yes Bay,Alaska	Surface
70439.	METRIDIA PRINCEPS Giesbrecht	Kurile Islands	300-0 fms.
70440.	Microsetella rosea (Dana)	S.W. coast of Mexico	Surface
70441.	MICROSETELLA ROSEA (Dana)	Kurile Ids to Japan	200-0 fms.
70442.	MACANDREWELLA SEWELLI Farran	Galapagos to Paumotu Ids	300-0 fms.
70443.	MACROSETELLA GRACILIS (Dana)	Fiji Islands	Surface
70444.	MACROSETELLA GRACILIS (Dana)	Fiji Islands	Surface
70445.	MECYNOCERA CLAUSI Thompson	Fiji Islands	Surface
70446.	MECYNOCERA CLAUSI Thompson	Fiji Islands	Surface
70447.	MEGACALANUS LONGICORNIS G.O.S.	Peru to Easter Island	300-0 fms.
70448.	METRIDIA LONGA (Lubbock)	Peru to Easter Island	300-0 fms.
70449.	METRIDIA LONGA (Lubbock)	Okhotsk Sea	At 300 fms.

ALBATROSS PLANKTON No 11 (continued)

70450.	METRIDIA LUCENS Boeck	Okhotsk Sea	At 300 fms.
70451.	MICROSETELLA ROSEA (Dana)	S.W. coast of Mexico	Surface
70452.	MICROSETELLA ROSEA (Dana(	Galapagos Ids to Peru	Surface
70453.	MICROSETELLA ROSEA (Dana)	Peru to 90 W.Longitude	Surface
	ECTINOSOMA CURTICORNE Boeck	,, ,, ,, ,,	,,
70454.	MONSTRILLA SERRICORNIS G.O.S.	Butaritari Lagoon	Surface
70455.	MORMONILLA MINOR Giesbrecht	Easter to Galapagos Ids	Surface
70456.	NEOCALANUS GRACILIS (Dana)	Fiji Islands	Surface
70457.	NEOCALANUS GRACILIS (Dana)	Galapagos to Paumotu Ids	Surface
70458.	NEOCALANUS GRACILIS (Dana)	Fiji Islands	Surface
70459.	NEOCALANUS ROBUSTIOR (Giesbr)	Off coast of Ecuador	Surface
70460.	NEOCALANUS ROBUSTIOR (Giesbr)	Okhotsk Sea	At 300 fms.
70461.	NEOCALANUS ROBUSTIOR (Giesbr)	Fiji Islands	Surface
70462.	OITHONA ROBUSTA Giesbrecht	Peru to Easter Island	Surface
70463.	OITHONA SIMILIS Claus	Fiji Islands	Surface
70464.	OITHONA SIMILIS Claus	Galapagos Islands	Surface
70465.	OITHONA SPINIROSTRIS Claus	Fiji Islands	Surface
70466.	ONCAEA CONIFERA Giesbrecht	Cala to Marquesas Ids	Surface
70467.	ONCAEA MINUTA Giesbrecht	Fiji Islands	Surface
70468.	ONCAEA MINUTA Giesbrecht	S.W. coast of Mexico	Surface
70469.	ONCAEA MINUTA Giesbrecht	Fiji Islands	Surface
70470.	ONCAEA MINUTA Giesbrecht	Cala to Marquesas Ids	Surface
70471.	ONCAEA VENUSTA Philippi	Fiji Islands	Surface
70472.	ONCAEA VENUSTA Philippi	China Sea	Surface
70473.	ONCAEA VENUSTA Philippi	Fiji Islands	Surface
70474.	ONCAEA VENUSTA Philippi	Peru to 90 W.Longitude	300-0 fms.
70475.	ONCAEA VENUSTA Philippi	Easter to Galapagos Ids	300-0 fms.
	CORYCAEUS LONGISTYLIS Dana	.. ..	..
70476.	ONCAEA VENUSTA Philippi	Fiji Islands	Surface
70477.	ONCAEA VENUSTA Philippi	Galapagos Ids to Peru	Surface
70478.	ONCAEA VENUSTA Philippi	Fiji Islands	Surface
70479.	ONCAEA VENUSTA Philippi	Off coast of Ecuador	Surface
70480.	ONCAEA VENUSTA Philippi	Galapagos to Paumotu Ids	Surface
70481.	ONCAEA VENUSTA Philippi	Cala to Marquesas Ids	Surface
70482.	ONCAEA VENUSTA Philippi	Caribbean Sea	Surface
70483.	ONCHOCALANUS TRIGONICEPS G.O.S.	Peru to 90 W.Longitude	Surface
70484.	PACHYPTILUS EURYGNATHUS G.O.S.	S.W. of Bering Island	300-0 fms.
70485.	PACHOS PUNCTATUM (Claus)	S.W. of Bering Island	300-0 fms.
70486.	PARACALANUS PARVUS Claus	China Sea	300-0 fms.
70487.	PAREUCHAETA GRACILIS G.O.S.	Easter to Galapagos Ids	300-0 fms.
70488.	PAREUCHAETA HANSENI With	British Columbia coast	300-0 fms.
70489.	PAREUCHAETA NORVEGICA (Boeck)	British Columbia coast	300-0 fms.
70490.	PAREUCHAETA SARSI Farran	Off Honshu Island,Japan	300-0 fms.
70491.	PAREUCHAETA SARSI Farran	Northwestern Pacific	300-0 fms.
70492.	PAREUCHAETA SARSI Farran	N.W. of Chirinkotan Id	300-0 fms.
70493.	PLEUROMAMMA GRACILIS (Claus)	S.W. of Bering Island	300-0 fms.

ALBATROSS PLANKTON No. 12

70494.	PLEUROMAMMA GRACILIS (Claus)	Easter to Galapagos Ids	800-0 fms.
70495.	PLEUROMAMMA GRACILIS (Claus)	Galapagos to Paumotu Ids	300-0 fms.
70496.	PLEUROMAMMA GRACILIS (Claus)	Easter to Galapagos Ids	300-0 fms.
70497.	PLEUROMAMMA XIPHIAS Giesbrecht	Easter to Galapagos Ids	300-0 fms.
70498.	PONTELLA ATLANTICA (M.Edwards)	S.W. coast of Mexico	Surface
70499.	PONTELLA ATLANTICA (M.Edwards)	South coast, Oahu Island	Surface
70500.	PONTELLINA PLUMATA (Dana)	S.W. coast of Mexico	Surface
70501.	PONTELLOPSIS REGALIS (Dana)	S.W. coast of Mexico	Surface
70502.	PSEUDOCALANUS MINUTUS (Krøyer)	China Sea	Surface
70503.	NEOCALANUS GRACILIS (Dana)	Cala to Marquesas Ids	Surface
70504.	NEOCALANUS ROBUSTIOR (Giesbr.)	Peru to Easter Island	300-0fms.
70505.	ONCAEA VENUSTA Philippi	Cala to Marquesas Ids	Surface
70506.	ONCAEA VENUSTA Philippi	Gulf of Panama	Surface
70507.	PACHYPTILUS EURYGNATHUS G.O.S.	Easter to Galapagos Ids	300-0 fms.
70508.	PACHYPTILUS ABBREVIATUS G.O.S.	Funafuti, Ellice Ids	Surface
70509.	PARACALANUS PARVUS (Claus)	Fiji Islands	Surface
70510.	PARACALANUS PARVUS (Claus)	Cala to Marquesas Ids	Surface
70511.	PARACALANUS PARVUS (Claus)	S.W. coast of Mexico	Surface
70512.	PARACALANUS PARVUS (Claus)	Fiji Islands	Surface
70513.	PARACALANUS PARVUS (Claus)	Okhotsk Sea	At 300 fms.
70514.	PARACALANUS PARVUS (Claus)	Fiji Islands	Surface
70515.	PAREUCHAETA BARBATA (Brady)	Aleutian Islands	300-0 fms.
70516.	PAREUCHAETA BRADYI WITH	Honshu Island, Japan	At 800 fms.
70517.	PAREUCHAETA BRADYI With	Paumotu Islands	300-0 fms.
70518.	PAREUCHAETA INCISA G.O.Sars	Peru to Easter Island	300-0 fms.
70519.	PAREUCHAETA NORVEGICA (Boeck)	N.E. of Ose Zaki	Surface
70520.	PAREUCHAETA NORVEGICA (Boeck)	Kuril Ids to Japan	200-0 fms.
70521.	PAREUCHAETA NORVEGICA (Boeck)	Bering Id to Kamchatka	300-0 fms.
70522.	PAREUCHAETA SARSI Farran	Suruga gulf, Japan	300-0 fms.
70523.	PAREUCHAETA SARSI Farran	Yes Bay to Seattle	150-0 fms.
70524.	PAREUCHAETA SCOTTI Farran	Peru to 90 W.Longitude	400-0 fms.
70525.	PAREUCHARTA, Juvenile ♂	Toperkoo Island	Surface
70526.	PAREUCHAETA TONSA(Giesbrecht)	Off California coast	100-0 fms.
70527.	PHAENNA SPINIFERA Claus	Fiji Islands	Surface
70528.	PLEUROMAMMA GRACILIS (Claus)	Easter to Galapagos Ids	Surface
70529.	PLEUROMAMMA GRACILIS (Claus)	Galapagos to Paumotu Ids	300-0 fms.
70530.	PLEUROMAMMA GRACILIS (Claus)	Galapagos Ids to Peru	Surface
70531.	PLEUROMAMMA GRACILIS (Claus)	Off Toperkoo Island	Surface
70532.	PLEUROMAMMA GRACILIS (Claus)	Off California coast	100-0 fms.
70532.	PLEUROMAMMA GRACILIS (Claus)	Avatcha Bay, Kamchatka	300-0 fms.
70533.	PLEUROMAMMA GRACILIS (Claus)	South Alaskan coast	300-0 fms.
70534.	PLEUROMAMMA GRACILIS (Claus()	Kuril Ids to Japan	200-0 fms.
70535.	PLEUROMAMMA PISEKI Farran	Galapagos Ids to Peru	Surface
70536.	PLEUROMAMMA XIPHIAS Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
70537.	PLEUROMAMMA XIPHIAS Giesbrecht	Easter to Galapagos Ids	300-0 fms.
70538.	PLEUROMAMMA XIPHIAS Giesbrecht	Easter to Galapagos Ids	300-0 fms.
70539.	PLEUROMAMMA XIPHIAS Giesbrecht	Suruga Gulf, Japan	300-0 fms.
70540.	PLEUROMAMMA XIPHIAS Giesbrecht	Peru to Easter Island	300-0 fms.
70541.	PLEUROMAMMA XIPHIAS Giesbrecht	Galapagos to Paumotu Ids	300-0 fms.
70542.	PLEUROMAMMA XIPHIAS Giesbrecht	West of Costa Rica	Surface
70543.	PONTELLA ATLANTICA (M.Edwards)	Hawaiian Islands	Surface
70544.	PONTELLA ATLANTICA (M.Edwards)	South coast of Panama	300-0 fms.
70545.	PONTELLA ATLANTICA (M.Edwards)	Peru to 90 W.Longitude	300-0 fms.

ALBATROSS PLANKTON No. 12 (continued).

70546.	PONTELLA ATLANTICA (M.Edwards)	Peru to Easter Island	Surface
70547.	PONTELLA CHIERCHIAE Giesbrecht	Central American coast	Surface
70548.	PONTELLA DANAE Giesbrecht	Galapagos Islands	Surface
70549.	PONTELLA TENUIREMIS Giesbrecht	Peru to Easter Island	Surface
70550.	PONTELLINA PLUMATA Dana	Galapagos Ids to Peru	Surface
70551.	PONTELLINA PLUMATA Dana	Gulf of Panama	Surface
70552.	PONTELLOPSIS STRENUA (Dana)	West of Costa Rica	Surface
70553.	PONTELLOPSIS STRENUA (Dana)	Easter to Galapagos Ids	300-0 fms.
70554.	PSEUDOCALANUS MINUTUS (Krøyer)	Kuril Ids to Japan	200-0 fms.
70555.	PSEUDOCALANUS MINUTUS (Krøyer)	Yes Bay,Alaska	Surface
70556.	PSEUDOCALANUS MINUTUS (Krøyer)	Fiji Islands	Surface
70557.	PSEUDOCALANUS MINUTUS (Krøyer)	Peru to 90 W.Longitude	Surface
70558.	PSEUDOCALANUS MINUTUS (Krøyer)	Cala to Marquesas Ids	Surface
70559.	PSEUDOCALANUS MINUTUS (Krøyer)	Okhotsk Sea	At 32 fms.
70560.	RHINCALANUS CORNUTUS Dana	Easter to Galapagos Ids	Surface
70561.	RHINCALANUS CORNUTUS Dana	Panama to Galapagos Ids	300-0 fms.
70562.	RHINCALANUS CORNUTUS Dana	Galapagos to Paumotu Ids	300-0 fms.
70563.	RHINCALANUS CORNUTUS Dana	Off Mindanao,Sulu Sea	100-0 fms.
70564.	RHINCALANUS CORNUTUS Dana	Galapagos to Paumotu Ids	300-0 fms.
70565.	RHINCALANUS CORNUTUS Dana	Easter to Galapagos Ids	Surface
70566.	RHINCALANUS NASUTUS Giesbrecht	Northeast of Ose Zaki	Surface
70567.	RHINCALANUS NASUTUS Giesbrecht	Yes Bay to Seattla	150-0 fms.
70568.	RHINCALANUS NASUTUS Giesbrecht	Off Mindanao,Sulu Sea	100-0 fms.
70569.	OITHONINA NANA (Giesbrecht)	Fiji Islands	Surface
70570.	ONCAEA MINUTA Giesbrecht	Peru to 90 W.Longitude	Surface
70571.	PACHOS PUNCTATUM (Claus)	Central American coast	Surface
70572.	PLEUROMAMMA GRACILIS (Claus)	Gulf of Panama	Surface
70573.	PONTELLA DANAE Giesbrecht	Central American coast	Surface
70574.	PONTELLA DANAE Giesbrecht	Central American coast	Surface
70575.	PONTELLA LOBIANCOI (Canu)	Central American coast	Surface
70576.	PONTELLINA PLUMATA Dana	Central American coast	Surface
70577.	PONTELLINA PLUMATA Dana	Arno Atoll,Marshall Ids	Surface
70578.	PONTELLOPSIS REGALIS (Dana)	Central American coast	Surface
70579.	SAPPHIRINA AURONITENS Claus	Fiji Islands	Surface
70580.	SAPPHIRINA METALLINA Dana	Cala to Marquesas Ids	Surface
70581.	SAPPHIRINA METALLINA Dana	Peru to 90 W.Longitude	400-0 fms.
70582.	SAPPHIRINA METALLINA Dana	Eastern Pacific	At 150 fms.
70583.	SAPPHIRINA NIGROMACULATA Claus	S.W. coast of Mexico	Surface
70584.	SAPPHIRINA NIGROMACULATA Claus	West of Costa Rica	Surface
70585.	SAPPHIRINA NIGROMACULATA Claus	Galapagos Ids to Peru	Surface
70586.	SAPPHIRINA OPALINA Dana	Cala to Marquesas Ids	Surface
70587.	Sapphirina scarlata Giesbr.	Cala to Marquesas Ids	Surface
70588.	SAPPHIRINA SCARLATA Giesbr.	Peru to 90 W.Longitude	Surface
70589.	SCAPHOCALANUS MAGNUS G.O.Sars	S.W. of Bering Island	300-0 fms.
70590.	SCAPHOCALANUS MEDIUS G.O.Sars	Peru to Easter Island	300-0 fms.
70591.	SCOLECITHRICELLA VITTATA(Giesb)	Fiji Islands	Surface
70592.	SCOLECITHRIX BRADYI Giesbrecht	Easter to Galapagos Ids	300-0 fms.
70593.	SCOLECITHRIX DANAE (Lubbock)	S.W. coast of Mexico	Surface

70594.	SCOLECITHRIX DANAE (Lubbock)	Fiji Islands	Surface
70595.	SCOLECITHRIX DANAE (Lubbock)	Galapagos Ids to Peru	Surface
70596.	SCOLECITHRIX DANAE (Lubbock)	Galapagos to Paumotu Ids	300-0 fms.
70597.	SCOLECITHRIX DANAE (Lubbock)	Peru to Easter Island	300-0 fms.
70598.	SCOLECITHRIX DANAE (Lubbock)	Galapagos Ids to Peru	Surface
70599.	SCOLECITHRIX DANAE (Lubbock)	Easter to Galapagos Ids	Surface
70600.	NANNOCALANUS MINOR (Claus)	Off Korea,Sea of Japan	Surface
70601.	TEMORA LONGICORNIS (Müller)	China Sea	Surface
70602.	TEMORA STYLIFERA (Dana)	S.W. coast of Mexico	Surface
70603.	TEMORA STYLIFERA (Dana)	China Sea	Surface
70604.	TEMORA STYLIFERA (Dana)	Galapagos Ids to Peru	Surface
70605.	TEMORA STYLIFERA (Dana)	Fiji Islands	Surface
70606.	TEMORA STYLIFERA (Dana)	Panama to Galapagos Ids	Surface
70607.	TORTANUS MURRAYI A.Scott	China Sea	Surface
70608.	UNDINOPSIS SIMILIS G.O.Sars	Okhotsk Sea	At 300 fms.
70609.	UNDINULA DARWINI (Lubbock)	Easter to Galapagos Ids	Surface
70610.	UNDINULA DARWINI (Lubbock)	Galapagos Ids to Peru	Surface
70611.	UNDINULA DARWINI (Lubbock)	S.W. coast of Mexico	Surface
70612.	UNDINULA VULGARIS (Dana)	S.W. coast of Mexico	Surface
70613.	UNDINULA VULGARIS (Dana)	Arno Atoll,Marshall Ids	Surface
70614.	UNDINULA VULGARIS (Dana)	Galapagos Ids to Peru	Surface
70615.	UNDINULA VULGARIS (Dana)	Fiji Islands	Surface
70616.	UNDINULA VULGARIS (Dana)	Galapagos to Paumotu Ids	Surface
70617.	UNDINULA VULGARIS (Dana)	Cala to Marquesas Ids	Surface
70618.	UNDINULA VULGARIS (Dana)	Panama to Galapagos Ids	Surface
70619.	UNDINULA VULGARIS (Dana)	Fiji Islands	Surface
70620.	UNDINULA VULGARIS (Dana)	Panama to Galapagos Ids	Surface
70621.	UNDINULA VULGARIS (Dana)	Fiji Islands	Surface
70622.	UNDINULA VULGARIS (Dana)	Galapagos Ids to Peru	Surface
70623.	UNDINULA VULGARIS (Dana)	Kauai to Oahu Ids	Surface
70624.	VETTORIA GRANULOSA (Giesbr.)	Peru to 90 W.Longitude	Surface
70625.	XANTHOCALANUS GREENI Farran	Peru to 90 W.Longitude	Surface
70626.	XANTHOCALANUS PINGUIS Farran	Easter to Galapagos Ids	300-0 fms.
70627.	PACHOS PUNCTATUM (Claus)	Peru to Easter Island	800-0 fms.
70628.	PAREUCHAETA SARSI Farran	Easter to Galapagos Ids	300-0 fms.
70629.	PHAENNA SPINIFERA Claus	Cala to Marquesas Ids	Surface
70630.	PHYLLOPUS IMPAR Farran	Peru to 90 W.Longitude	Surface
70631.	PHYLLOPUS MUTICUS G.O.Sars	Peru to Easter Island	300-0 fms.
70632.	PLEUROMAMMA GRACILIS (Claus)	Peru to Easter Island	300-0 fms.
70633.	PONTELLA DANAE Giesbrecht	Central American coast	Surface
70634.	PONTELLOPSIS REGALIS (Dana)	Central American coast	Surface
70635.	SAPPHIRINA AURONITENS Claus	Off Ecuador coast	Surface
70636.	SAPPHIRINA INTESTINATA Giesbr.	Off Windward Ids W.I.	Surface
70637.	SAPPHIRINA INTESTINATA Giesbr.	Union Bay to Alaska	Surface
70638.	SAPPHIRINA IRIS Dana	South coast of Panama	Surface
70639.	SAPPHIRINA NIGROMACULATA Claus	Peru to 90 W.Longitude	Surface
70640.	SAPPHIRINA NIGROMACULATA Claus	Galapagos to Paumotu Ids	300-0 fms.
70641.	SAPPHIRINA NIGROMACULATA Claus	Easter to Galapagos Ids	Surface
70642.	SAPPHIRINA NIGROMACULATA Claus	Easter to Galapagos Ids	300-0 fms.
70643.	SAPPHIRINA OPALINA Dana	Peru to 90 W.Longitude	Surface
70644.	SAPPHIRINA OPALINA Dana	Peru to 90 W.Longitude	Surface
70645.	SAPPHIRINA OPALINA Dana	Galapagos to Paumotu Ids	Surface
70646.	SAPPHIRINA OPALINA Dana	Peru to 90 W.Longitude	Surface
70647.	SAPPHIRINA SALI Farran	Galapagos to Paumotu Ids	Surface
70648.	SAPPHIRINA SALI Farran	Off Peruvian coast	Bottom

ALBATROSS PLANKTON No. 13 (continued).

70649.	SAPPHIRINA STELLATA Giesbrecht	Easter to Galapagos Ids	Surface
70650.	SCAPHOCALANUS MAGNUS(T.Scott)	Easter to Galapagos Ids	Surface
70651.	SCAPHOCALANUS MAGNUS (T.Scott)	Peru to 90 W.Longitude	400-0 fms.
70652.	SCOLECITHRICELLA AUROPECTEN(Gies)	Galapagos ids to Peru	Surface
70653.	SCOLECITHRIX DANAE (Lubbock)	Peru to 90 W.Longitude	Surface
70654.	SCOLECITHRIX DANAE (Lubbock)	Easter to Galapagos Ids	Surface
70655.	SCOLECITHRIX DANAE (Lubbock)	Cala to Marquesas Ids	Surface
70656.	SCOTTOCALANUS PERSECANS Giesbr.	Galapagos to Paumotu Ids	Surface
70657.	SPINOCALANUS ABYSSALIS Giesbr.	Peru to 90 W.Longitude	Surface
70658.	TEMORA DISCAUDATA Giesbrecht	Cala to Marquesas Ids	Surface
70659.	TORTANUS MURRAYI A.Scott	Butaritari Lagoon	Surface
70660.	UNDINULA DARWINI (Lubbock)	Easter to Galapagos Ids	Surface
70661.	UNDINULA DARWINI (Lubbock)	Cala to Marquesas Ids	Surface
70662.	UNDINULA DARWINI (Lubbock)	Cala to Marquesas Ids	Surface
70663.	UNDINULA VULGARIS (Dana)	Central American coast	Surface
70664.	ACARTIA DANAE Giesbrecht	Yes Bay to Seattle	Surface
70665.	ACARTIA DANAE Giesbrecht	Butaritari Lagoon	Surface
70666.	ACARTIA LONGIREMIS Lilljeborg	Yes Bay to Seattle	Surface
70667.	ACROCALANUS GRACILIS Giesbr.	Galapagos to Paumotu Ids	300-0 fms.
70668.	AETIDEUS ARMATUS (Boeck)	Off British Columbia	At 300 fms.
70669.	CALANUS CRISTATUS Krøyer	Off California coast	At 100 fms.
70670.	CALANUS FINMARCHICUS (Gunner)	Kuril Ids to Japan	Surface
70671.	CALANUS FINMARCHICUS (Gunner)	Behm Canal,Alaska	Surface
70672.	CALANUS FINMARCHICUS (Gunner)	Yes Bay to Seattle	Surface
70673.	CALANUS HYPERBOREUS Krøyer	Kuril Ids to Japan	Surface
70674.	CALANUS HYPERBOREUS Krøyer	Kuril Ids to Japan	Surface
70675.	CANDACIA AETHIOPICA (Dana)	Galapagos to Paumotu Ids	300-0 fms.
70676.	CANDACIA AETHIOPICA (Dana)	Galapagos to Paumotu Ids	Surface
70677.	CANDACIA AETHIOPICA (Dana)	Peru to Easter Island	Surface
70678.	COPILIA VITREA (Haeckel)	Butaritari Lagoon	Surface
70679.	CORYCAEUS CATUS F.Dahl	Yes Bay to Seattle	Surface
70680.	CORYCAEUS SPECIOSUS Dana	Butaritari Lagoon	Surface
70681.	EUAUGAPTILUS GIBBUS Wolfenden	S.W. of Santa Cruz Id	Bottom
70682.	EUCHAETA ACUTA Giesbrecht	S.W. of Santa Cruz Id	Bottom
70683.	EUCHAETA MARINA (Prestandrea)	S.W. of Santa Cruz Id	Bottom
70684.	EUCHAETA MARINA (Prestandrea)	Panama to Galapagos ids	300-0 fms.
70685.	FARRANULA GIBBULA (Giesbrecht)	Cala to Marquesas Ids	Surface
70686.	FARRANULA GRACILIS (Dana)	Yes Bay to Seattle	Surface
70687.	Gaidius affinis G.O.Sars	Butaritari Lagoon	Surface
70688.	LABIDOCERA ACUTIFRONS (Dana)	Peru to 90 W.Longitude	Surface
70689.	LABIDOCERA ACUTIFRONS (Dana)	Peru to 90 W.Longitude	300-0 fms.
70690.	LABIDOCERA ACUTIFRONS (Dana)	Peru to 90 W.Longitude	400-0 fms.
70691.	LABIDOCERA ACUTIFRONS (Dana)	Peru to 90 W.Longitude	300-0 fms.
70692.	LUCICUTIA FLAVICORNIS (Claus)	Fiji Islands	Surface
70693.	MESORHABDUS ANGUSTUS G.O.Sars	N.W. of Chirinkotan Id	300-0 fms.
70694.	METRIDIA LONGA (Lubbock)	Easter to Galapagos Ids	Surface

ALBATROSS PLANKTON No. 14

70695.	METRIDIA LONGA (Lubbock)	Off Chinrinkotan Island	300-0 fms.
70696.	METRIDIA LONGA (Lubbock)	Union Bay to Alaska	At 300 fms.
70697.	PACHYPTILUS EURYGNATHUS G.O.S.	Peru to 90 W.Longitude	Surface
70698.	PACHYPTILUS ABBREVIATUS G.O.S.	Off British Columbia	At 300 fms.
70699.	PARACALANUS PARVUS (Claus)	Yes Bay to Seattle	Surface
70700.	PARACALANUS PARVUS (Claus)	Fiji Islands	Surface
70701.	PAREUCHAETA INCISA G.O.Sars	S.W. of Santa Cruz Id	Bottom
70702.	PSEUDOCALANUS MINUTUS (Krøyer)	Yes Bay to Seattle	Surface
70703.	SAPPHIRINA METALLINA Dana	Butaritari Lagoon	Surface
70704.	SAPPHIRINA AURONITENS Claus	Butaritari Lagoon	Surface
70705.	SAPPHIRINA STELLATA Giesbrecht	Butaritari Lagoon	Surface
70706.	SAPPHIRINA OPALINA Dana	West of Costa Rica	Surface
70707.	SAPPHIRINA NIGROMACULATA Claus	Galapagos to Paumotu Ids	Surface
70708.	SCOLECITHRIX DANAE (Lubbock)	Off Funafuti,Ellice Ids	Surface
70709.	SCOLECITHRIX DANAE (Lubbock)	Fiji Islands	Surface
70710.	TEMORA STYLIFERA (Dana)	Fiji Islands	Surface
70711.	TORTANUS MURRAYI A.Scott	Butaritari Lagoon	Surface
70712.	TORTANUS DISCAUDATUS (Th.& Sc.)	Yes Bay to Seattle	Surface
70713.	TOW IN BULK	Yes Bay to Seattle	Surface
70714.	UNDEUCHAETA MAJOR Giesbrecht	S.W. of Santa Cruz Id	Surface
70715.	UNDINULA VULGARIS (Dana)	Butaritari Lagoon	Surface
70716.	CALANUS HELGOLANDICUS(Claus)	Galapagos Ids to Peru	Surface
70717.	SAPPHIRINA OPALINA Dana	Central American coast	Surface
70718.	XANTHOCALANUS PINGUIS Farran	Marshall Islands	Surface
70719.	SAPPHIRINA PYROSOMATIS Giesbr.	Off southern Argentina	Surface
70720.	FARRANULA GIBBULA (Giesbrecht)	Off Southern Argentina	Surface
70721.	CORYCAEUS DUBIUS Farran	Off southern Argentina	Surface
70722.	PAREUCHAETA NORVEGICA (Boeck)	Yunaska Id,Alaska	At 300 fms.
70723.	EUCALANUS ELONGATUS Dana	Yunaska Id,Alaska	At 300 fms.
70724.	CALANUS CRISTATUS Krøyer	Yunaska Id,Zlaska	At 300 fms.
70725.	PACHYPTILUS EURYGNATHUS G.O.S.	Yunaska Id,Alaska	At 300 fms.
70726.	PAREUCHAETA BISINUATA G.O.S.	Yunaska Id,Alaska	At 300 fms.
70727.	EUCALANUS MUTICUS G.O.Sars. Type ♂♀	Peru to 90 W.Lon.	Surface
70728.	EUCALANUS MUTICUS G.O.Sars	Off Peruvian coast	300-0 fms.
70729.	ACARTIA HAMATA G.O.Sars. Type ♀	Fiji Islands	Surface
70730.	ACARTIA HAMATA G.O.Sars	Fiji Islands	Surface
70731.	PAREUCHAETA GRANDIREMIS (Giesb) Type ♂	Off Peruvian coast	Surface
70732.	EUCHAETA LONGICORNIS (Giesb) Type ♂.	Off Peruvian coast	300-0 fms.
70733.	EUCHIRELLA GALEATA Giesb. Type ♂	Off Peruvian coast	300-0 fms.
70734.	EUCHIRELLA GALEATA Giesbrecht	Off Peruvian coast	300-0 fms.
70735.	ARIETELLUS ARMATUS Wolfenden	Cala to Marquesas Ids	Surface
70736.	GAETANUS CURVISPINUS G.O.Sars. Type ♂♀.	Easter Id	Surface
70737.	LOPHOTHRIX SARSI Wilson. Type ♀	Peru to Easter Island	Bottom
70738.	MACANDREWELLA AGASSIZI Wilson. Type ♀	Off Funafuti	Surface
70739.	PAREUCHAETA EREBI Farran	Okhotsk Sea	Bottom
70740.	PAREUCHAETA EREBI Farran	Okhotsk Sea	Bottom
70741.	PAREUCHAETA GRANDIREMIS (Giesb)	Easter Id to Panama	300-0 fms.
70742.	CALANOPIA SARSI Wilson. Type ♂♀	Fiji Islands	Surface
70743.	CALANOPIA SARSI Wilson	Fiji Islands	Surface
70744.	DISSETA SCOPULARIS (Brady) Type ♀	Galapagos to Paumotu	300-0 fms.
70745.	NANNOCALANUS MINOR (Claus)	Galapagos Ids to Peru	300-0 fms.
70746.	PONTELLA PULVINATA Wilson	Okhotsk Sea	Surface
70747.	PONTELLA PULVINATA Wilson Type ♂♀	Okhotsk Sea	Surface

ALBATROSS PLANKTON No. 14 (continued).

70748.	GAUSSIA PRINCEPS (T.Ssott)	Monterey Bay,Cala.	Bottom
70749.	GAUSSIA PRINCEPS (T.Scott)	Monterey Bay Cala.	Bottom
70750.	GAUSSIA PRINCEPS (T.Scott)	Union Bay B.C.	At 300 fms.
70751.	DYSGAMUS PACIFICUS Wilson	N. of Marquesas Ids	Surface
70752.	DYSGAMUS PACIFICUS Wilson	N. of Marquesas Ids	Surface
70753.	PARAUGAPTILUS BUCHANI Wolfenden	S. of Shumagin Islands	Bottom
70754.	HETERORHABDUS CLAUSI (Giesbr.)	Off Mindanao,Philippines	Bottom
70755.	AMALLOTHRIX INVENUSTA Wilson	Peru to Easter Island	300-0 fms.
70756.	AMALLOTHRIX INVENUSTA Wilson Type ♀	Peru to Easter Id.	300-0 fms.
70757.	EUAETIDEUS BRADYI (T.Scott)	Off British Columbia	At 300 fms.
70758.	TORTANUS DISCAUDATUS (Thompson & Scott)	Off Brit.Colum.	At 300 fms.
70759.	CALANUS TONSUS Brady	N.E. of Kuniuji Island	At 300 fms.
70760.	CALANUS CRISTATUS Krøyer	N.E. of Kuniuji Island	At 300 fms.
70761.	ARIETELLUS TRIPARTITUS Wilson Type ♀	Galapagos to Paumotu	300-0 fms.
70762.	NEOCALANUS GRACILIS (Dana)	S. of Nantucket	Trawl Wings
70763.	NEOCALANUS GRACILIS (Dana)	S.E. of Marthas Vineyard	Surface
70764.	MACROSETELLA OCULATA G.O.Sars	Easter to Galapagos Ids	Surface
70765.	OITHONA PLUMIFERA Baird	Easter to Galapagos Ids	Surface

73522.	SAPPHIRINA AURONITENS Claus	Gilbert Islands	Surface
73523.	SAPPHIRINA STELLATA Giesbr.	Butaritari Lagoon	Surface
73524.	CALIGUS ARII Bassett-Smith	Toperkoo Id,Kamchatka	At 300 fms.
73525.	PANDARUS SATYRUS Dana	Hawaiian Islands	On shark
73526.	LUCICUTIA GRANDIS Giesbrecht	Off California coast	300-0 fms.
73527.	Copilia denticulata Claus	Butaritari Lagoon	Surface
73528.	SAPPHIRINA METALLINA Dana	Butaritari Lagoon	Surface
73529.	SAPPHIRINA SALPAE Claus	Butaritari Lagoon	Surface
73530.	LEPEOPHTHEIRUS NORDMANNI M.Edwds.	Off Catalina Id	On sunfish
73531.	EURYPHORUS NYMPHA Stp. & Ltk.	Off Jamaica	Surface
73532.	CLAVELLA PINGUIS Wilson	Off New Jersey coast	On Lycodes
73533.	LEPEOPHTHEIRUS EDWARDSI Wilson	Vineyars Sound	On skate
73534.	LEPEOPHTHEIRUS CHILENSIS Wilson	Off Lota,Chile	On redfish
73535.	CALIGUS PRODUCTUS Dana	Off Peruvian coast	On dolfin
73536.	CALIGUS TERES Wilson	Off Lota,Chile	On chimera
73537.	SCOLECITHRIX DANAE (Lubbock)	St.George Id,Alaska	Surface
73538.	UNDINULA VULGARIS (Dana)	Butaritari Lagoon	Surface
73539.	TORTANUS MURRAYI A.Scott	Butaritari Lagoon	Surface
73540.	ACARTIA HAMATA G.O.Sars	Butaritari Lagoon	Surface

67514.	GAETANUS MICROCANTHUS G.O.Sars	Peru to Easter Island	Surface
67515.	AMALLOTHRIX CURTICAUDA (A.Scott)	Peru to Easter Island	300-0 fms.
67516.	EUAUGAPTILUS OBLONGUS G.O.Sars	No data	
67517.	PONTELLA FERA Giesbrecht	No data	
67518.	PONTELLINA PLUMATA Dana	No data	
67519.	SCOLECITHRIX BRADYI Giesbrecht	No data	

67486.	CANDACIA LONGIMANA (Claus)	Marshall Islands	Surface
67487.	GAETANUS ARMIGER Giesbrecht	Marshall Islands	Surface
67488.	LOPHOTHRIX LATIPES (T.Scott)	Marshall Islands	Surface
67489	LUCICUTIA FLAVICORNIS (Claus)	Marshall Islands	Surface
67490.	PLEUROMAMMA XIPHIAS (Giesbr.)	Marshall Islands	Surface
67491.	SCOLECITHRIX DENTATA Giesbr.	No data	

ALBATROSS PLANKTON No. 15

73541.	EUCALANUS MUCRONATUS Giesbrecht	S.W. coast, Central Amer.	300-0 fms.
73542.	ACARTIA DANAE Giesbrecht	Sulu Archipelago	5-40 ft.
73543.	ACROCALANUS MONACHUS Giesbrecht	Sulu Archipelago	5-40 ft.
73544.	AMENOPHIA PELTATA Boeck	Sulu Archipelago	5-40 ft.
73545.	CALANUS MINOR (Claus)	Sulu Archipelago	5-40 ft.
73546.	CANDACIA ARMATA (Boeck)	Sulu Archipelago	5-40 ft.
73547.	CANDACIA BIPINNATA Giesb.	Sulu Archipelago	5-40 ft.
73548.	CANDACIA LONGIMANA (Claus)	Sulu Archipelago	5-40 ft.
73549.	CENTROPAGES FURCATUS (Dana)	Sulu Archipelago	5-40 ft.
73550.	CORYCAEUS AGILIS Dana	Sulu Archipelago	5-40 ft.
73551.	CORYCAEUS DUBIUS Farran	Sulu Archipelago	5-40 ft.
73552.	CORYCAEUS LATUS Dana	Sulu Archipelago	5-40 ft.
73553.	CORYCAEUS SPECIOSUS Dana	Sulu Archipelago	5-40 ft.
73554.	COPILIA MIRABILIS Dana	Sulu Archipelago	5-40 ft.
73555.	EUCALANUS ATTENUATUS Dana	Sulu Archipelago	5-40 ft.
73556.	EUCALANUS ELONGATUS Dana	Sulu Archipelago	5-40 ft.
73557.	EUCHAETA MARINA (Prestandrea)	Sulu Archipelago	5-40 ft.
73558.	LABIDOCERA ACUTIFRONS (Dana)	Sulu Archipelago	5-40 ft.
73559.	LABIDOCERA DETRUNCATA (Dana)	Sulu Archipelago	5-40 ft.
73560.	NEOCALANUS GRACILIS (Dana)	Sulu Archipelago	5-40 ft.
73561.	OITHONA SIMILIS Claus	Sulu Archipelago	5-40 ft.
73562.	ONCAEA VENUSTA Philippi	Sulu Archipelago	5-40 ft.
73563.	PACHOS PUNCTATUM (Claus)	Sulu Archipelago	5-40 ft.
73564.	PARACALANUS PARVUS Claus	Sulu Archipelago	5-40 ft.
73565.	PHAENNA SPINIFERA Claus	Sulu Archipelago	5-40 ft.
73566.	PLEUROMAMMA XIPHIAS Giesb.	Sulu Archipelago	5-40 ft.
73567.	PONTELLA SECURIFER Brady	Sulu Archipelago	5-40 ft.
73568.	PONTELLINA PLUMATA Dana	Sulu Archipelago	5-40 ft.
73569.	PSEUDOCALANUS MINUTUS (Krøyer)	Sulu Archipelago	5-40 ft.
73570.	SAPPHIRINA IRIS Dana	Sulu Archipelago	5-40 ft.
73571.	SAPPHIRINA METALLINA Dana	Sulu Archipelago	5-40 ft.
73572.	SAPPHIRINA NIGROMACULATA Claus	Sulu Archipelago	5-40 ft.
73573.	SCOLECITHRIX DANAE (Lubbock)	Sulu Archipelago	5-40 ft.
73574.	TEMORA STYLIFERA (Dana)	Sulu Archipelago	5-40 ft.
73575.	UNDEUCHAETA MAJOR Giesbrecht	Sulu Archipelago	5-40 ft.
73576.	UNDINULA DARWINI (Lubbock)	Sulu Archipelago	5-40 ft.
73577.	UNDINULA VULGARIS (Dana)	Sulu Archipelago	5-40 ft.
73578.	ACARTIA DANAE Giesbrecht	Gulf of Boni, Celebes Id.	Bottom
73579.	ACROCALANUS GIBBER Giesbrecht	Gulf of Boni, Celebes Id.	Bottom
73580.	ACROCALANUS LONGICORNIS Giesb.	Gulf of Boni, Celebes Id.	Bottom
73581.	CALOCALANUS PAVO (Dana)	Gulf of Boni, Celebes Id.	Bottom
73582.	CALOCALANUS STYLIREMIS Giesb.	Gulf of Boni, Celebes Id.	Bottom
73583.	CENTROPAGES FURCATUS (Dana)	Gulf of Boni, Celebes Id.	Bottom
73584.	CHIRIDIUS ARMATUS (Boeck)	Gulf of Boni, Celebes Id.	Bottom
73585.	CLAUSOCALANUS ARCUICORNIS (Dana)	Gulf of Boni, Celebes Id.	Bottom
73586.	CORYCAEUS LATUS Dana	Gulf of Boni, Celebes Id.	Bottom
73587.	CORYCAEUS LONGISTYLIS Dana	Gulf of Boni, Celebes Id.	Bottom
73588.	CORYCAEUS PACIFICUS F. Dahl	Gulf of Boni, Celebes Id.	Bottom
73589.	FARRANULA GIBBULA (Giesbrecht)	Gulf of Boni, Celebes Id.	Bottom
73590.	MACROSETELLA GRACILIS (Dana)	Gulf of Boni, Celebes Id.	Bottom
73591.	MICROSETELLA ROSEA (Dana)	Gulf of Boni, Celebes Id.	Bottom
73592.	NANNOCALANUS MINOR (Claus)	Gulf of Boni, Celebes Id.	Bottom
73593.	OITHONA SIMILIS Claus	Gulf of Boni, Celebes Id.	Bottom
73594.	ONCAEA MINUTA Giesbrecht	Gulf of Boni, Celebes Id.	Bottom

ALBATROSS PLANKTON No. 15 (Continued)

73595.	ONCAEA VENUSTA Philippi	Gulf of Boni, Celebes Id.	Bottom
73596.	PARACALANUS PARVUS (Claus)	Gulf of Boni, Celebes Id.	Bottom
73597.	PSEUDOCALANUS MINUTUS (Krøyer)	Gulf of Boni, Celebes Id.	Bottom
73598.	TEMORA STYLIFERA (Dana)	Gulf of Boni, Celebes Id.	Bottom
73599.	ACARTIA DANAE Giesbrecht	Off Samar, P.I.	Surface & Bottom
73600.	ACROCALANUS GIBBER Giesb.	Off Samar, P.I.	Surface & Bottom
73601.	ACROCALANUS GRACILIS Giesb.	Off Samar, P.I.	Surface & Bottom
73602.	ACROCALANUS LONGICORNIS Giesb.	Off Samar, P.I.	Surface & Bottom
73603.	CENTROPAGES FURCATUS (Dana)	Off Samar, P.I.	Surface & Bottom
73604.	CLAUSOCALANUS ARCUICORNIS(Dana)	Off Samar, P.I.	Surface & Bottom
73605.	CORYCAEUS GRACILIS Dana	Off Samar, P.I.	Surface & Bottom
73606.	CORYCAEUS LATUS Dana	Off Samar, P.I.	Surface & Bottom
73607.	EUCALANUS ATTENUATUS Dana	Off Samar, P.I.	Surface & Bottom
73608.	FARRANULA CARINATA (Giesb.)	Off Samar, P.I.	Surface & Bottom
73609.	LABIDOCERA MINUTA Giesb.	Off Samar, P.I.	Surface & Bottom
73610.	MACROSETELLA GRACILIS (Dana)	Off Samar, P.I.	Surface & Bottom
73611.	NANNOCALANUS MINOR (Claus)	Off Samar, P.I.	Surface & Bottom
73612.	OITHONA SIMILIS Claus	Off Samar, P.I.	Surface & Bottom
73613.	ONCAEA VENUSTA (Philippi)	Off Samar, P.I.	Surface & Bottom
73614.	PARACALANUS PARVUS (Claus)	Off Samar, P.I.	Surface & Bottom
73615.	PSEUDOCALANUS MINUTUS (Krøyer)	Off Samar, P.I.	Surface & Bottom
73616.	SAPPHIRINA OVATOLANCEOLATA Dana	Off Samar, P.I.	Surface & Bottom
73617.	TEMORA STYLIFERA (Dana)	Off Samar, P.I.	Surface & Bottom
73618.	CHIRIDIUS ARMATUS (Boeck)	Off Pamilacan Id., P. I.	" "
73619.	CORYCAEUS LIMBATUS Brady	Off Pamilacan Id., P.I.	" "
73620.	EUCALANUS ATTENUATUS Dana	Off Pamilacan Id., P.I.	" "
73621.	LUCICUTIA CURTA Farran	Off Pamilacan Id., P.I.	" "
73622.	ONCAEA VENUSTA (Philippi)	Off Pamilacan Id., P.I.	" "
73623.	TEMORA STYLIFERA (Dana)	Off Pamilacan Id., P.I.	" "
73624.	UNDINULA DARWINI (Lubbock)	Off Pamilacan Id., P.I.	" "
73625.	ACARTIA DANAE Giesbrecht	Btw. Panay & Negros	550 fms.
73626.	ACROCALANUS GIBBER Giesb.	Btw. Panay & Negros	550 fms.
73627.	ACROCALANUS GRACILIS Giesb.	Btw. Panay & Negros	550 fms.
73628.	AEGISTHUS DUBIUS G.O.Sars	Btw. Panay & Negros	550 fms.
73629.	AEGISTHUS SPINULOSUS Farran	Btw. Panay & Negros	550 fms.
73630.	AETIDEUS ARMATUS (Boeck)	Btw. Panay & Negros	550 fms.
73631.	AMALLOTHRIX PROPINQUA G.O.Sars	Btw. Panay & Negros	550 fms.
73632.	ARIETELLUS PLUMIFER G.O.Sars	Btw. Panay & Negros	550 fms.
73633.	CANDACIA NORVEGICA Boeck	Btw. Panay & Negros	550 fms.
73634.	CHIRIDIUS ARMATUS (Boeck)	Btw. Panay & Negros	550 fms.
73635.	CHIRUNDINA STREETSI Giesb.	Btw. Panay & Negros	550 fms.
73636.	COPILIA MIRABILIS Dana	Btw. Panay & Negros	550 fms.
73637.	CORYCAEUS LONGISTYLIS Dana	Btw. Panay & Negros	550 fms.
73638.	EUCALANUS ATTENUATUS Dana	Btw. Panay & Negros	550 fms.
73639.	EUCALANUS CRASSUS Giesb.	Btw. Panay & Negros	550 fms.

ALBATROSS PLANKTON No. 16

73640.	EUCALANUS ELONGATUS Dana	Btw. Panay & Negros	550 fms.
73641.	EUCALANUS MUCRONATUS Giesb.	Btw. Panay & Negros	550 fms.
73642.	EUCHAETA MARINA (Prestandrea)	Btw. Panay & Negros	550 fms.
73643.	EUCHAETA SPINOSA Giesb.	Btw. Panay & Negros	550 fms.
73644.	EUCHIRELLA CURTICAUDA Giesb.	Btw. Panay & Negros	550 fms.
73645.	EUCHIRELLA MESSINENSIS (Claus)	Btw. Panay & Negros	550 fms.
73646.	FARRANULA GIBBULA Giesb.	Btw. Panay & Negros	550 fms.
73647.	GAIDIUS AFFINIS G.O.Sars	Btw. Panay & Negros	550 fms.
73648.	HALOPTILUS FONS Farran	Btw. Panay & Negros	550 fms.
73649.	HALOPTILUS LONGICORNIS (Claus)	Btw. Panay & Negros	550 fms.
73650.	HETERORHABDUS COMPACTUS G.O.Sars	Btw. Panay & Negros	550 fms.
73651.	HETERORHABDUS PAPILLIGER (Claus)	Btw. Panay & Negros	550 fms.
73652.	HETERORHABDUS ROBUSTUS Farran	Btw. Panay & Negros	550 fms.
73653.	HETERORHABDUS SPINIFRONS (Claus)	Btw. Panay & Negros	550 fms.
73654.	LUBBOCKIA SQUILLIMANA Claus	Btw. Panay & Negros	550 fms.
73655.	LUCICUTIA CURTA Farran	Btw. Panay & Negros	550 fms.
73656.	LUCICUTIA FLAVICORNIS (Claus)	Btw. Panay & Negros	550 fms.
73657.	LUCICUTIA LONGICORNIS Giesb.	Btw. Panay & Negros	550 fms.
73658.	MEGACALANUS LONGICORNIS G.O.Sars	Btw. Panay & Negros	550 fms.
73659.	NANNOCALANUS MINOR (Claus)	Btw. Panay & Negros	550 fms.
73660.	NEOCALANUS GRACILIS (Dana)	Btw. Panay & Negros	550 fms.
73661.	OITHONA SIMILIS Claus	Btw. Panay & Negros	550 fms.
73662.	ONCAEA MINUTA Giesbrecht	Btw. Panay & Negros	550 fms.
73663.	PARACALANUS PARVUS (Claus)	Btw. Panay & Negros	550 fms.
73664.	PAREUCHAETA GRACILIS G.O.Sars	Btw. Panay & Negros	550 fms.
73665.	PAREUCHAETA TONSA (Giesbrecht)	Btw. Panay & Negros	550 fms.
73666.	PHAENNA SPINIFERA Claus	Btw. Panay & Negros	550 fms.
73667.	PHYLLOPUS AEQUALIS G.O.Sars	Btw. Panay & Negros	550 fms.
73668.	PLEUROMAMMA ABDOMINALIS (Lubbock)	Btw. Panay & Negros	550 fms.
73669.	PLEUROMAMMA GRACILIS (Claus)	Btw. Panay & Negros	550 fms.
73670.	PLEUROMAMMA PISEKI Farran	Btw. Panay & Negros	550 fms.
73671.	PLEUROMAMMA XIPHIAS Giesb.	Btw. Panay & Negros	550 fms.
73672.	PSEUDOCHIRELLA CRYPTOSPINA G.O.Sars	Btw. Panay & Negros	550 fms.
73673.	RHINCALANUS CORNUTUS Dana	Btw. Panay & Negros	550 fms.
73674.	RHINCALANUS NASUTUS Giesb.	Btw. Panay & Negros	550 fms.
73675.	SCOLECITHRICELLA DENTATA Giesb.	Btw. Panay & Negros	550 fms.
73676.	SCOLECITHRIX DANAE (Lubbock)	Btw. Panay & Negros	550 fms.
73677.	TEMORA STYLIFERA (Dana)	Btw. Panay & Negros	550 fms.
73678.	UNDINULA DARWINI (Lubbock)	Btw. Panay & Negros	550 fms.
73679.	ACARTIA DANAE Giesbrecht	Btw. Bohol & Leyte	80 fms.
73680.	ACROCALANUS GRACILIS Giesb.	Btw. Bohol & Leyte	80 fms.
73681.	AMALLOTHRIX PROPINQUA G.O.Sars	Btw. Bohol & Leyte	80 fms.
73682.	CANDACIA ARMATA Boeck	Btw. Bohol & Leyte	80 fms.
73683.	CANDACIA SIMPLEX Giesbrecht	Btw. Bohol & Leyte	80 fms.
73684.	CENTROPAGES FURCATUS (Dana)	Btw. Bohol & Leyte	80 fms.
73685.	CHIRIDIUS ARMATUS Boeck	Btw. Bohol & Leyte	80 fms.
73686.	CLAUSOCALANUS ARCUICORNIS (Dana)	Btw. Bohol & Leyte	80 fms.
73687.	CORYCAEUS LIMBATUS Brady	Btw. Bohol & Leyte	80 fms.
73688.	CORYCAEUS SPECIOSUS Dana	Btw. Bohol & Leyte	80 fms.
73689.	EUCALANUS ATTENUATUS Dana	Btw. Bohol & Leyte	80 fms.
73690.	EUCALANUS ELONGATUS Dana	Btw. Bohol & Leyte	80 fms.
73691.	EUCALANUS MONACHUS Giesbrecht	Btw. Bohol & Leyte	80 fms.
73692.	EUCALANUS MUCRONATUS Giesbrecht	Btw. Bohol & Leyte	80 fms.
73693.	EUCHAETA ACUTA Giesbrecht	Btw. Bohol & Leyte	80 fms.
73694.	EUCHAETA MARINA (Prestandrea)	Btw. Bohol & Leyte	80 fms.

ALBATROSS PLANKTON No. 16 (Cont.)

73695.	EUCHIRELLA BREVIS G.O.Sars	Btw. Bohol & Leyte	80 fms.
73696.	EUCHIRELLA CURTICAUDA Giesb.	Btw. Bohol & Leyte	80 fms.
73697.	FARRANULA ROSTRATA (Claus)	Btw. Bohol & Leyte	80 fms.
73698.	GAIDIUS TENUISPINUS G.O.Sars	Btw. Bohol & Leyte	80 fms.
73699.	HETERORHABDUS PAPILLIGER (Claus)	Btw. Bohol & Leyte	80 fms.
73700.	HETERORHABDUS ROBUSTUS Farran	Btw. Bohol & Leyte	80 fms.
73701.	HETERORHABDUS SPINIFRONS (Claus)	Btw. Bohol & Leyte	80 fms.
73702.	LUCICUTIA FLAVICORNIS (Claus)	Btw. Bohol & Leyte	80 fms.
73703.	LUCICUTIA TENUICAUDA G.O.Sars	Btw. Bohol & Leyte	80 fms.
73704.	NANNOCALANUS MINOR (Claus)	Btw. Bohol & Leyte	80 fms.
73705.	OITHONA SIMILIS Claus	Btw. Bohol & Leyte	80 fms.
73706.	ONCAEA CONIFERA Giesbrecht	Btw. Bohol & Leyte	80 fms.
73707.	ONCAEA MINUTA Giesbrecht	Btw. Bohol & Leyte	80 fms.
73708.	ONCAEA VENUSTA Philippi	Btw. Bohol & Leyte	80 fms.
73709.	ONCHOCALANUS CRISTATUS (Wolfenden)	Btw. Bohol & Leyte	80 fms.
73710.	PARACALANUS NANUS G.O.Sars	Btw. Bohol & Leyte	80 fms.
73711.	PARACALANUS PARVUS (Claus)	Btw. Bohol & Leyte	80 fms.
73712.	PARAUGAPTILUS BUCHANI Wolfenden	Btw. Bohol & Leyte	80 fms.
73713.	PAREUCHAETA GRACILIS G.O.Sars	Btw. Bohol & Leyte	80 fms.
73714.	PAREUCHAETA INCISA G.O.Sars	Btw. Bohol & Leyte	80 fms.
73715.	PLEUROMAMMA ABDOMINALIS (Lubbock)	Btw. Bohol & Leyte	80 fms.
73716.	PLEUROMAMMA GRACILIS (Claus)	Btw. Bohol & Leyte	80 fms.
73717.	PLEUROMAMMA XIPHIAS Giesbrecht	Btw. Bohol & Leyte	80 fms.
73718.	RHINCALANUS NASUTUS Giesbrecht	Btw. Bohol & Leyte	80 fms.
73719.	SAPPHIRINA ANGUSTA Dana	Btw. Bohol & Leyte	80 fms.
73720.	SAPPHIRINA OPALINA Dana	Btw. Bohol & Leyte	80 fms.
73721.	SCAPHOCALANUS ECHINATUS Farran	Btw. Bohol & Leyte	80 fms.
73722.	SCAPHOCALANUS MAGNUS T. Scott	Btw. Bohol & Leyte	80 fms.
73723.	SCOTTOCALANUS THOMASI A. Scott	Btw. Bohol & Leyte	80 fms.
73724.	TEMORA STYLIFERA Dana	Btw. Bohol & Leyte	80 fms.
73725.	UNDEUCHAETA MAJOR Giesbrecht	Btw. Bohol & Leyte	80 fms.
73726.	CHIRUNDINA STREETSI Giesbrecht	Btw. Bohol & Leyte	80 fms.
73727.	DISSETA PALUMBOI Giesbrecht	Btw. Bohol & Leyte	80 fms.
73728.	PHAENNA SPINIFERA Claus	Btw. Bohol & Leyte	80 fms.

ALBATROSS PLANKTON No. 17

73730.	ACARTIA CLAUSI Giesbrecht	Yes Bay, Alaska	75 fms.
73731.	ACARTIA CLAUSI Giesbrecht	Coast of Alaska	75 fms.
73732.	ACARTIA DANAE Giesbrecht	Niuafou Island	Surface
73733.	ACARTIA DANAE Giesbrecht	Station 5120	Surface
73734.	ACARTIA DISCAUDATA (Giesbrecht)	Station 5175	Surface
73735.	ACARTIA LAXA Dana	Station 5171	0-80 fms.
73736.	ACARTIA LAXA Dana	Station 5208	0-80 fms.
73737.	ACARTIA LONGIREMIS (Lilljeborg)	SAbtan Island	0-100 fms.
73738.	ACARTIA NEGLIGENS Dana	Station 5186	0-100 fms.
73739.	ACARTIA TUMIDA Willey	Aleutian Islands	anchorage
73740.	ACROCALANUS GIBBER Giesbrecht	Station 5424	0-600 fms.
73741.	ACROCALANUS GIBBER Giesbrecht	Sabtan Island	0-600 fms.
73742.	ACROCALANUS GRACILIS Giesbrecht	Station 5225	0-600 fms.
73743.	ACROCALANUS GRACILIS Giesbrecht	Station 5415	0-600 fms.
73744.	ACROCALANUS GRACILIS Giesbrecht	Sabtan Island	0-600 fms.
73745.	ACROCALANUS LONGICORNIS Giesbrecht	Sabtan Island	0-600 fms.
73746.	ACROCALANUS MONACHUS Giesbrecht	Station 5488	0-600 fms.
73747.	AEGISTHUS DUBIUS G.O.Sars	Station 3799	surface
73748.	AEGISTHUS MUCRONATUS Giesbrecht	Station 3799	0-550 fms.
73749.	AEGISTHUS SPINULOSUS Farran	Station 5437	0-600 fms.
73750.	AETIDEUS ARMATUS Boeck	Station 5437	0-600 fms.
73751.	AETIDEUS BRADYI A. Scott	Station 5320	0-500 fms.
73752.	AMALLOTHRIX CURTICAUDA (A.Scott)	Station 5437	0-600 fms.
73753.	AMALLOTHRIX EMARGINATA (Farran)	Station 5120	0-350 fms.
73754.	AMALLOTHRIX FALCIFER (Farran)	Station 5437	0-600 fms.
73755.	AMALLOTHRIX GRACILIS (G.O.Sars)	Station 5233	0-100 fms.
73756.	AMALLOTHRIX LOBATA (G.O.Sars)	Station 5120	0-350 fms.
73757.	AMALLOTHRIX OBTUSIFRONS	Station 5233	0-100 fms.
73758.	AMALLOTHRIX PROPINQUA (G.O.Sars)	Station 5233	0-100 fms.
73759.	AMENOPHIA PELTATA Boeck	Sabtan Island	anchorage
73760.	ANOMALOCERA PATERSONI Templeton	Station 5234	0-15 fms.
73761.	ARIETELLUS ACULEATUS A.Scott	Station 5231	0-80 fms.
73762.	ARIETELLUS GIESBRECHTI G.O.Sars	Station 5437	6-10 ft.
73763.	ARIETELLUS ARMATUS Wolfenden	Station 8875	
73764.	ARIETELLUS PLUMIFER G.O.Sars	Station 5120	0-350 fms.
73765.	ARIETELLUS SIMPLEX G.O.Sars	Station 5120	0-350 fms.
73766.	AUGAPTILUS GLACIALIS G.O.Sars	Baffin Bay	anchorage
73767.	AUGAPTILUS LONGICAUDATUS (Claus)	Station 5246	0-100 fms.
73768.	AUGAPTILUS MEGALURUS Giesbrecht	Station 5120	0-350 fms.
73769.	BATHYCALANUS RICHIARDI G.O.Sars	Station 5120	0-350 fms.
73770.	BATHYPONTIA MINOR G.O.Sars	Station 5120	0-350 fms.
73771.	CALANOIDES BREVICORNIS (Lubbock)	Station 5320	100-500 fms.
73772.	CALANOPIA AMERICANA Dahl	Station 5186	surface
73773.	CALANOPIA AURIVILLI Cleve	Sabtan Island	0-550 fms.
73774.	CALANOPIA ELLIPTICA (Dana)	Station 5434	0-550 fms.
73775.	CALANOPIA MINOR A. Scott	Station 5231	0-550 fms.
73776.	CALANOPIA MINOR A. Scott	Iloilo Straits	0-550 fms.
73777.	CALANOPIA THOMPSONI A. Scott	Station 5105	surface
73778.	CALANUS CRISTATUS Krøyer	Station 4806	0-1,569 fms.
73779.	CALANUS FINMARCHICUS (Gunner)	Station 2859	0-1,569 fms.
73780.	CALANUS FINMARCHICUS (Gunner)	Amchitka Island	0-1,569 fms.
73781.	CALANUS HELGOLANDICUS (Claus)	Station 4759	0-300 fms.
73782.	Calanus HYPERBOREUS Krøyer	Galapagos Islands	surface
73783.	CALANUS TONSUS Brady	Station 5246	0-100 fms.
73784.	CALIGUS LATIFRONS Wilson	Station 5460	15-25 ft.

ALBATROSS PLANKTON No. 17 (Cont.)

73785.	CALOCALANUS PAVO (Dana)	Station 5651	10-20 ft.
73786.	CALOCALANUS STYLIREMIS Giesbrecht	Hawaiian Islands	surface
73787.	CANDACIA AETHIOPICA (Dana)	Station 4190	0-550 fms.
73788.	CANDACIA AETHIOPICA (Dana)	Station 5646	0-550 fms.
73789.	CANDACIA ARMATA Boeck	Station 5412	0-550 fms.
73790.	CANDACIA BIPINNATA (Giesbrecht)	Station 5185	0-550 fms.
73791.	CANDACIA BISPINOSA (Claus)	Station 5225	0-918 fms.
73792.	CANDACIA BISPINOSA (Claus)	Nasugbu, Luzon	0-918 fms.
73793.	CANDACIA AETHIOPICA (Dana)	Btw. Honolulu & Kauai Islands	surface
73794.	CANDACIA LONGIMANA (Claus)	Philippine Ids. & Hawaii Ids.	0-550 fms.
73795.	CANDACIA NORVEGICA (Boeck)	Station 5430	17-22 fms.
73796.	CANDACIA PACHYDACTYLA (Dana)	Off Luzon & Negros, P.I.	250 fms.
73797.	CANDACIA PACHYDACTYLA (Dana)	Port Binanga Anchorage	surface
73798.	CANDACIA SIMPLEX (Giesbrecht)	Station 5120	0-600 fms.
73799.	CANDACIA SIMPLEX (Giesbrecht)	Station 5334	0-600 fms.
73800.	CANDACIA SIMPLEX (Giesbrecht)	Philippine Islands	0-600 fms.
73801.	CANDACIA VARICANS Giesbrecht	Off Luzon, P.I.	surface
73802.	CANTHOCALANUS PAUPER (Giesb.)	Iloilo Stmaits	0-550 fms.
73803.	CENTRAUGAPTILUS HORRIDUS (Farran)	Philippine Islands	0-1793 fms.
73804.	CENTRAUGAPTILUS RATTRAYI (T.Scott)	Off Manila Bay	350 fms.
73805.	CENTROPAGES CALANINUS (Dana)	Hawaiian Ids. & P.I.	100 fms.
73806.	CENTROPAGES CHIERCHIAE Giesb.	Endeavor Strait,	surface at anchorage
73807.	CENTROPAGES FURCATUS (Dana)	Iloilo Straits,	surface at anchorage
73808.	CENTROPAGES FURCATUS (Dana)	Station 5228	0-600 fms.
73809.	CENTROPAGES FURCATUS (Dana)	Philippine Islands	0-600 fms.
73810.	CENTROPAGES GRACILIS (Dana)	Hawaii & Philippines	100 fms.
73811.	CENTROPAGES TYPICUS Krøyer	Palawan Id., P.I.	18-20 ft.
73812.	CENTROPAGES VIOLACEUS (Claus)	Philippines	0-600 fms.
73813.	CEPHALOPHANES REFULGENS G.O.Sars	Japanese coast	surface
73814.	CHIRIDIELLA MACRODACTYLA G.O.Sars,	China Sea off Hong Kong	500 fms.
73815.	CHIRIDIUS ARMATUS (Boeck)	Btw. Panay & Negros	550 fms.
73816.	CHIRIDIUS GRACILIS Farran	Off Luzon, P.I.	10-20 ft.
73817.	CHIRIDIUS OBTUSIFRONS G.O.Sars	Philippine Islands	550 fms.
73818.	CHIRUNDINA STREETSI Giesbrecht	E. of Mindoro, P.I.	290 fms.
73819.	CLAUSOCALANUS ARCUICORNIS (Dana)	Philippines	600-0 fms.
73820.	CLAUSOCALANUS FURCATUS (Brady)	Hawaii & Philippines	17-22 fms.

ALBATROSS PLANKTON No. 18

73821.	CLYTEMNESTRA SCUTELLATA Dana	Hawaii & Philippine Ids.	10-20 ft.
73822.	CONAEA GRACILIS (Dana)	China Sea off Hong Kong	0-500 fms.
73823.	COPILIA DENTICULATA Claus	Station 5320	0-500 fms.
73824.	COPILIA MIRABILIS Dana	Philippines	0-600 fms.
73825.	COPILIA MIRABILIS Dana	China Sea off Corregidor	40 fms.
73826.	COPILIA QUADRATA Dana	Station 5240	550-0 fms.
73827.	COPILIA QUADRATA Dana	Philippine Ids.	550-0 fms.
73828.	COPILIA VITREA (HAECKEL)	Off E. Mindoro, P.I.	65 fms.
73829.	CORNUCALANUS CHELIFER (Thompson)	Btw. Panay & Negros	550-0 fms.
73830.	CORYCAEUS CATUS Dahl	Philippine Ids.	17-22 fms.
73831.	CORYCAEUS CRASSIUSCULUS Dana	Hawaiian Islands	100-0 fms.
73832.	CORYCAEUS AGILIS Dana	Niuafou Id., Philippines	600-0 fms.
73833.	CORYCAEUS AGILIS Dana	Station 5320	600-0 fms.
73834.	CORYCAEUS CLAUSI F.Dahl	S.E. coast of Mexico	Surface
73835.	CORYCAEUS DUBIUS Farran	Manila Bay, P.I.	Surface
73836.	CORYCAEUS FLACCUS Giesbrecht	Hawaii & Philippines	600-0 fms.
73837.	CORYCAEUS FURCIFER Claus	E. of Mindanao	100-0 fms.
73838.	CORYCAEUS LATUS Dana	Philippine Islands	100-0 fms.
73839.	CORYCAEUS LAUTUS Dana	Niuafou Id., Philippines	600-0 fms.
73840.	CORYCAEUS LAUTUS Dana	Sabtan Id., Philippines	600-0 fms.
73841.	CORYCAEUS LIMBATUS Brady	Sabtan Island	500-0 fms.
73842.	CORYCAEUS LONGISTYLIS Dana	Station 5262	600-0 fms.
73843.	CORYCAEUS LONGISTYLIS Dana	Niuafou Id. & Sabtan Id.	600-0 fms.
73844.	CORYCAEUS LUBBOCKII Giesb.	W. coast of Luzon, P.I.	600-0 fms.
73845.	CORYCAEUS OVALIS Claus	Iloilo Straits, Philippines	600-0 fms.
73846.	CORYCAEUS PACIFICUS F.Dahl	Niuafou Id., Philippines	350-0 fms.
73847.	CORYCAEUS PUMILUS M.Dahl	Iloilo Straits, Philippines	500-0 fms.
73848.	CORYCAEUS SPECIOSUS Dana	Station 5229	500-0 fms.
73849.	CORYCAEUS SPECIOSUS Dana	Iloilo Straits	500-0 fms.
73850.	CORYCAEUS SUBTILIS M.Dahl	N.E. of Hawaiian Islands	100-0 fms.
73851.	CORYCAEUS TYPICUS (Krøyer)	Niuafou & Sabtan Islands	500-0 fms.
73852.	CORYCAEUS VENUSTUS Dana	Off Laysan Islands	Surface
73853.	CORYCAEUS ROBUSTUS Giesb.	Btw. Maui & Molokai Ids.,H.I.	Surface
73854.	CORYCAEUS VITREUS Dana,	Btw. Kauai & Oahu Islands	Surface
73855.	CYMBASOMA RIGIDUM I.C.Thompson,	China Sea off Formosa	500-0 fms.
73856.	CYMBASOMA LONGISPINOSUM (Bourne)	Caldera Bay Anchorage	surface
73857.	DISSETA PALUMBOI Giesb.	Philippine Islands	500-0 fms.
73858.	DYSGAMUS ARIOMMUS Wilson,	Hawaiian & Philippine Ids.	Surface
73859.	DYSGAMUS PACIFICUS Wilson,	Off Marquesas Islands	Surface
73860.	EUAETIDEUS GIESBRECHTI Cleve,	Hawaiian & Philippine Ids.	350-0 fms.
73861.	EUAUGAPTILUS ANGUSTUS G.O.Sars,	China Sea off Formosa	500 fms.
73862.	EUAUGAPTILUS ELONGATUS(G.O.Sars)	China Sea off Corregidor	500-0 fms.
73863.	EUAUGAPTILUS HECTICUS (Giesb.)	E. coast of Luzon, P.I.	8-12 ft.
73864.	EUAUGAPTILUS LATICEPS (G.O.Sars)	Sulu Sea off Panay	100 fms.
73865.	EUAUGAPTILUS NODIFRONS (G.O.Sars)	Btw. Bohol & Leyte Ids.	30 fms.
73866.	EUCALANUS ATTENUATUS (Dana)	Station 4011	1569-0fms.
73867.	EUCALANUS ATTENUATUS (Dana)	Station 5229	1500-0 fms.
73868.	EUCALANUS ATTENUATUS (Dana)	Station 5601	500-0 fms.
73869.	EUCALANUS ATTENUATUS (Dana)	Station 5672	1500-0 fms.
73870.	EUCALANUS BUNGII BUNGII Johnson,	Off Uanivan Id., P.I.	115 fms.
73871.	EUCALANUS CRASSUS Giesb.	Station 5611	550-0 fms.
73872.	EUCALANUS ELONGATUS (Dana)	Station 5129	1793-0 fms.
73873.	EUCALANUS ELONGATUS (Dana)	Station 5553	1700-0 fms.
73874.	EUCALANUS ELONGATUS (Dana)	Nasugbu & Luzon Islands	500-0 fms.

ALBATROSS PLANKTON No. 18 (Cont.)

73875.	EUCALANUS INERMIS Giesb.	N.Pacific & Philippines	Surface
73876.	EUCALANUS MONACHUS Giesb.	Station 5340	550-0 fms.
73877.	EUCALANUS MONACHUS Giesb.	Iloilo Straits, P.I.	550-0 fms.
73878.	EUCALANUS MUCRONATUS Giesb.	Station 5229	550 fms.
73879.	EUCALANUS MUCRONATUS Giesb.	Amchitka & Sabtan Ids.	550-0 fms.
73880.	EUCALANUS MUCRONATUS Giesb.	Akum Island, Alaska	Surface
73881.	EUCALANUS PILEATUS Giesb.	Sulu Sea off Mindanao	100 fms.
73882.	EUCALANUS SUBCRASSUS Giesb.	Station 5185	550-0 fms.
73883.	EUCALANUS SUBTENUIS Giesb.	Philippine Islands	500-0 fms.
73884.	EUCALANUS SPECIES	Philippine Islands	Surface
73885.	EUCHAETA ACUTA Giesb.	Philippine Islands	500-0 fms.
73886.	EUCHAETA HEBES Giesb.	Hawaiian & Philippine Ids.	Surface
73887.	EUCHAETA MARINA (Prestandrea)	Station 3980	Surface 600-0fms.
73888.	EUCHAETA MARINA (Prestandrea)	Station 5231	Surface "
73889.	EUCHAETA MARINA (Prestandrea)	Station 5627	Surface "
73890.	EUCHAETA MARINA (Prestandrea)	Btw. Kauai & Oahu, H.I.	Surface
73891.	EUCHAETA MARINA (Prestandrea)	W. coast of Hawaii Id.	Surface
73892.	EUCHAETA MEDIA Giesb.	Btw. Panay & Negros Ids., P.I.	550 fms.
73893.	EUCHAETA PUBERA G.O.Sars	Hawaiian & Philippine Ids.	550-0 fms.
73894.	EUCHAETA SPINOSA Giesb.	Station 5227	surface 500-0fms.
73895.	EUCHAETA SPINOSA Giesb.	Station 5578	Surface 550-0 fms

ALBATROSS PLANKTON No. 19

73896.	EUCHAETA WOLFENDENI A.Scott	Nasugbu Bay Anchorage	350 fms.
73897.	EUCHIRELLA BITUMIDA With	Station 5263	550-0 fms.
73898.	EUCHIRELLA BREVIS G.O.Sars	Station 5246	550-0 fms.
73899.	EUCHIRELLA CURTICAUDA Giesb.	Station 5263	350-0 fms.
73900.	EUCHIRELLA GALEATA Giesb.	Station 4665	Surface 300-0 fms.
73901.	EUCHIRELLA GALEATA Giesb.	Station 4742	" "
73902.	EUCHIRELLA INTERMEDIA With	Hawaiian & Philippine Ids.	" 550-0 "
73903.	EUCHIRELLA MAXIMA Wolfenden	Btw. Bohol & Leyte, P.I.	100 fms.
73904.	EUCHIRELLA MESSINENSIS (Claus)	Station 5437	600-0 fms.
73905.	EUCHIRELLA PULCHRA (Lubbock)	Philippine Ids.	350-0 fms.
73906.	EUCHIRELLA ROSTRATA (Claus)	W. coast of Luzon	600-0 fms.
73907.	FARRANULA CARINATA (Giesb.)	Station 5348	Surface 600-0 fms.
73908.	FARRANULA CARINATA (Giesb.)	Iloilo Straits	" "
73909.	FARRANULA CONCINNA (Dana)	Niuafou Island, P.I.	" 500-0 fms.
73910.	FARRANULA CURTA (Farran)	China Sea near Formosa	500-0 fms.
73911.	FARRANULA CURTA (Farran)	China Sea near Hong Kong	500 fms.
73912.	FARRANULA GIBBULA (Giesb.)	Station 5348	500 fms.
73913.	FARRANULA GIBBULA (Giesb.)	Iloilo Straits, Niuafou Id.	600-0 fms.
73914.	FARRANULA ROSTRATA (Claus)	Station 5262	600-0 fms.
73915.	FARRANULA ROSTRATA (Claus)	Charles & Niuafou Ids.	600-0 fms.
73916.	GAETANUS ARMIGER Giesb.	Northeastern Pacific	300 fms.
73917.	GAETANUS CURVISPINUS G.O.Sars	China Sea off S. Luzon	310 fms.
73918.	GAETANUS KRÜPPI Giesb.	Btw. Panay & Negros, P.I.	Surface & 550 fms.
73919.	GAETANUS LATIFRONS G.O.Sars	Hawaiian & Phillippe Ids.	600-0 fms.
73920.	GAETANUS MILES Giesb.	Manila Bay, Philippines	Surface
73921.	GAETANUS MINOR Farran	Philippine Islands	350-0 fms.
73922.	GAETANUS PILEATUS Farran	Hawaiian & Philippine Ids.	350-0 fms.
73923.	GAIDIUS AFFINIS G.O.Sars	Off Southern Alaska	300-0 fms.
73924.	GAIDIUS BREVISPINUS G.O.Sars	Station 5382	1569-0 fms.
73925.	GAIDIUS TENUISPINUS G.O.Sars	Hawaiian & Philippine Ids.	500-0 fms.
73926.	HALOPTILUS ACUTIFRONS (Giesb.)	E., Central & W. Pacific	115-0 fms.
73927.	HALOPTILUS ANGUSTICEPS G.O.Sars	Philippine Ids.	350-0 fms.
73928.	HALOPTILUS BULLICEPS Farran	Pacific east of Mindanao	100 fms.
73929.	HALOPTILUS FONS Farran	Btw. Panay & Negros, P.I.	550 fms.
73930.	HALOPTILUS LONGICORNIS Claus	Hawaiian & Philippine Ids.	600-0 fms.
73931.	HALOPTILUS MUCRONATUS (Claus)	Basilan Id., Sulu Arc.	25 fms.
73932.	HALOPTILUS ORNATUS (Giesb.)	Hawaiian & Philippine Ids.	500-0 fms.
73933.	HALOPTILUS OXYCEPHALUS (Giesb.)	Kaiwi Channel, H.I.	Surface
73934.	HALOPTILUS SPINICEPS (Giesb.)	Hawaiian & P.I.	115-0 fms.
73935.	HALOPTILUS TENUIS Farran	Kaiwi Channel, Hawaiian Ids.	100-0 fms.
73936.	HARPACTICUS CHELIFER (Müller)	Beaver Harbor Anchorage	550-0 fms.
73937.	HEMIRHABDUS GRIMALDII (Richard)	Philippine Islands	550-0 fms.
73938.	HETERAMALLA DUBIA (T.Scott)	Kaiwi Channel; P.I.	100-0 fms.
73939.	HETERORHABDUS ABYSSALIS (Giesb.)	Nasugbu Bay Anchorage	Surface
73940.	HETERORHABDUS CLAUSII (Giesb.)	Off Honshu Id., Japan	500-600 fms.
73941.	HETERORHABDUS LONGICORNIS (Giesb.)	E. Panay, P.I.	550-0 fms.
73942.	HETERORHABDUS NORVEGICUS (Boeck)	Btw. Bohol & Leyte, P.I.	100-0 fms.
73943.	HETERORHABDUS PAPILLIGER (Claus)	Hawaii & Philippines	600-0 fms.
73944.	HETERORHABDUS ROBUSTUS Farran,	Btw. Panay & Negros Ids.	550-0 fms.
73945.	HETERORHABDUS SPINIFRONS (Claus)	Philippine Islands	600-0 fms.
73946.	HETEROSTYLITES LONGICORNIS (Giesb.)	Manila Bay & Sulu Sea	0-100 fms.
73947.	HETEROSTYLITES MAJOR (F.Dahl)	Btw. Panay & Negros Ids.	550-0 fms.
73948.	LABIDOCERA ACUTA (Dana)	Station 5230	918-0 fms.
73949.	LABIDOCERA ACUTA (Dana)	Station 5672	918-0 fms.

ALBATROSS PLANKTON No. 19 (Cont.)

73950.	LABIDOCERA ACUTA (Dana)	Cataingan Bay	Surface
73951.	LABIDOCERA ACUTA (Dana)	China Sea, Port Binanga	Surface
73952.	LABIDOCERA ACUTIFRONS (Dana)	Station 5340	0-50 fms.
73953.	LABIDOCERA ACUTIFRONS (Dana)	Sabtan Island	0-50 fms.
73954.	LABIDOCERA DETRUNCATA (Dana)	Iloilo Straits, Sabtan Id.	Surface
73955.	LABIDOCERA EUCHAETA Giesb.	Hawaiian & Philippine Ids.	10-0 fms.
73956.	LABIDOCERA INSOLITA Wilson	Caldera Bay Anchorage	Surface
73957.	LABIDOCERA KRØYERI (Brady)	Iloilo Straits; P.I.	0-25 fms.
73958.	LABIDOCERA LAEVIDENTATA(Brady)	Subig Bay, W. coast Luzon	37 fms.
73959.	LABIDOCERA LUBBOCKI Giesb.	Philippine Islands	100 fms.
73960.	LABIDOCERA MINUTA Giesb.	Station 5553	550-0 fms.
73961.	LABIDOCERA NERII (Krøyer)	North of Cuba	Surface
73962.	LABIDOCERA ORSINII Giesb.	Sabtan Island; P.I.	0-40 fms.
73963.	LABIDOCERA PAVO Giesb.	S. Luzon, & China Sea	Surface
73964.	LABIDOCERA TENUICAUDA Wilson,	Btw. Cebu & Bohol, P.I.	Bottom
73965.	LABIDOCERA WOLLASTONI (Lubbock)	Btw. Kauai & Oahu Ids.	Surface
73966.	LOPHOTHRIX FRONTALIS Giesb.	Alaska coast & P.I.	1569-0 fms.
73967.	LOPHOTHRIX LATIPES (T.Scott)	Nasugbu Bay Anchorage	Surface
73968.	LUBBOCKIA ACULEATA Giesb.	Molokai Id., Hawaii	Surface
73969.	LUBBOCKIA SQUILLIMANA Claus,	Niuafou & Sabtan Ids.	600-0 fms.
73970.	LUBBOCKIA BREVIS Farran,	Btw. Siquijar & Bohol Ids.	Surface
73971.	LUCICUTIA ATLANTICA Wolfenden	Philippine Islands	600-0 fms.
73972.	LUCICUTIA CLAUSI (Giesb.)	Hawaii & Philippine Ids.	500-0 fms.
73973.	LUCICUTIA CURTA Farran	Hawaiian & Philippine Ids.	350-0 fms.
73974.	LUCICUTIA FLAVICORNIS (Claus)	Station 5530	600-0 fms.
73975.	LUCICUTIA GRANDIS (Giesb.)	Btw. Panay & Negros Ids.	500 fms.
73976.	LUCICUTIA GEMINA Farran	Nasugbu Bay Anchorage, P.I.	Surface
73977.	LUCICUTIA LONGICORNIS (Giesb.)	Philippines	550-0 fms.
73978.	LUCICUTIA LONGISERRATA (Giesb.)	China Sea near Hong Kong	20 fms.
73979.	LUCICUTIA LUCIDA Farran	Philippine Islands	550-0 fms.
73980.	LUCICUTIA MACROCERA G.O.Sars	Philippine Islands	550-0 fms.
73981.	LUCICUTIA OVALIS Wolfenden	Philippine Islands	500-0 fms.
73982.	LUCICUTIA SIMULANS G.O.Sars	West coast of Luzon	100-600 fms.

ALBATROSS PLANKTON No. 20

73983. LUCICUTIA TENUICAUDA G.O.Sars West coast of Luzon 450 fms.
73984. MACANDREWELLA SEWELLI Farran Jolo Island, Philippines Surface
73985. MACROSETELLA GRACILIS (Dana) Station 5399 600-0 fms.
73986. MACROSETELLA GRACILIS (Dana) Iloilo Straits, Sabtan Id. 0-600 fms.
73987. MECYNOCERA CLAUSI I.C.Thompson Hawaii & Philippines 600-0 fms.
73988. MEGACALANUS LONGICORNIS G.O.Sars Philippine Ids. 550-0 fms.
73989. MEGACALANUS PRINCEPS (Brady) Hawaii & Philippines 1569-0 fms.
73990. MESORHABDUS ANGUSTUS G.O.Sars Btw. Panay & Negros 550 fms.
73991. METRIDIA BREVICAUDA Giesb. Yes Bay, Alaska 0-75 fms.
73992. METRIDIA ATRA Esterly China Sea, off Luzon Surface
73993. Metridia CURTICAUDA Giesb. Sulu Sea off W. Mindanao 100 fms.
73994. METRIDIA LONGA (Lubbock) Station 5262 0-1569 fms.
73995. METRIDIA LONGA (Lubbock) Galapagos Group & Charles Id. "
73996. METRIDIA LUCENS Boeck Colombia and the Philippines 300 fms.
73997. METRIDIA LONGA (Lubbock) Bering Sea 150 fms.
73998. METRIDIA PRINCEPS Giesb. British Columbia & Philippines 550-0 fms.
73999. METRIDIA VENUSTA Giesb. Philippine Ids. 600-0 fms.
74000. MICROSETELLA NORVEGICA (Boeck) Station 5437 600-0 fms.
74001. MICROSETELLA ROSEA (Dana) Station 5651. 0-600 fms.
74002. MIRACIA EFFERATA Dana Philippine Ids. 600-0 fms.
74003. MORMONILLA PHASMA Giesb. West, coast of Luzon 100-600 fms.
74004. MONSTRILLA CLAVATA G.O.Sars Caldera Bay Anchorage Surface
74005. MONSTRILLA SERRICORNIS G.O.Sars Caldera Bay Anchorage Surface
74006. MONSTRILLA LEUCOPSIS G.O.Sars Caldera Bay Anchorage Surface
74007. NANNOCALANUS MINOR (Claus) Station 5234 600-0 fms.
74008. NANNOCALANUS MINOR (Claus) Station 5437 600-0 fms.
74009. NANNOCALANUS MINOR (Claus) Charles & Sabtan Ids. 600-0 fms.
74010. NEOCALANUS GRACILIS (Dana) Station 5186 600-0 fms.
74011. NEOCALANUS GRACILIS (Dana) Station 5397 600-0 fms.
74012. NEOCALANUS GRACILIS (Dana) Iloilo Straits 600-0 fms.
74013. NEOCALANUS ROBUSTIOR (Giesb.) Station 5437 1569-0 fms.
74014. NEOCALANUS TENUICORNIS (Dana) Galapagos Group 600-0 fms.
74015. OCULOSETELLA OCULATA (G.O.Sars) China Sea near Hong Kong 500 fms.
74016. OITHONA LINEARIS Giesb. Niuafou Island 600-0 fms.
74017. OITHONA PLUMIFERA Baird Anchorage in Fiji Islands Surface
74018. OITHONA ROBUSTA Giesb. Off Callao, Peru 300-0 fms.
74019. OITHONA SIMILIS Claus Station 5246 600-0 fms.
74020. OITHONA SIMILIS Claus Sabtan Island 600-0 fms.
74021. OITHONA SPINIROSTRIS Claus Hawaii & Philippines 600-0 fms.
74022. ONCAEA CONIFERA Giesb. Philippine Islands 600-0 fms.
74023. ONCAEA MINUTA Giesb. Station 5186 600-0 fms.
74024. ONCAEA MINUTA Giesb. Station 5399 600-0 fms.
74025. ONCAEA MINUTA Giesb. Sabtan & Niuafou Ids. 600-0 fms.
74026. ONCAEA NOTOPA Giesb. Off Molokini Islet, Hawaiian Ids. Surface
74027. ONCAEA ORNATA Giesb. Philippine & Hawaiian Islands 0-250 fms.
74028. ONCAEA SIMILIS G.O.Sars Hawaii & Philippine Islands 0-250 fms.
74029. ONCAEA VENUSTA Philippi Station 5348 600-0 fms.
74030. ONCAEA VENUSTA Philippi Sabtan, Niuafou, & Charles Ids. 0-600 fms.
74031. ONCHOCALANUS AFFINIS With Outside Manila Bay 350 fms.
74032. ONCHOCALANUS CRISTATUS (Wolfenden) Btw. Panay & Negros 550 fms.
74033. ONCHOCALANUS HIRTIPES G.O.Sars Philippine Islands 550 fms.
74034. ONCHOCALANUS STEUERI Pesta. Btw. Panay & Negros Ids. 550 fms.
74035. PACHOS PUNCTATUM (Claus) Btw. Panay & Negros; China Sea 40 & 550 "

ALBATROSS PLANKTON No. 20 (Cont.)

74036. PACHYPTILUS ABBREVIATUS (G.O.Sars) Hawaii & P.I. 100 & 250 fms.
74037. PARACALANUS ACULEATUS Giesb. Philippine Islands 100-600 fms.
74038. PARACALANUS NANUS G.O.Sars Btw. Cebu & Leyte, P.I. 250 fms.
74039. PARACALANUS PARVUS (Claus) Station 4037 0-20 fms.
74040. PARACALANUS PARVUS (Claus) Station 5299 0-236 fms.
74041. PARACALANUS PARVUS (Claus) Iloilo Straits, Sabtan Id. Surface
74042. PARAUGAPTILUS BUCHANI Wolfenden Btw. Bohol & Leyte 80 fms.
74043. PAREUCHAETA BARBATA (Brady) Btw. Panay & Negros 550 fms.
74044. PAREUCHAETA BISINUATA (G.O.Sars) Off E. Mindoro, P.I. Surface
74045. PAREUCHAETA BRADYI (With) Philippine Islands 0-80 fms.
74046. PAREUCHAETA CALIFORNICA (Esterly) Easter to Galapagos Ids. Surface
74047. PAREUCHAETA EREBI Farran Hawaiian & Philippine Ids. 290-0 fms.
74048. PAREUCHAETA EREBI Farran Btw. Easter & Galapagos Ids. Surface
74049. PAREUCHAETA GRACILIS G.O.Sars Sabtan Id. 1569-0 fms.
74050. PAREUCHAETA HANSENI (With) Philippine Ids. 0-550 fms.
74051. PAREUCHAETA INCISA G.O.Sars Philippine Ids. 0-100 fms.
74052. PAREUCHAETA NORVEGICA (Boeck) Off Alaska & P. I. 300-0 fms.
74053. PAREUCHAETA SARSI Farran China Sea off So. Luzon Surface
74054. PAREUCHAETA SCOTTI Farran China Sea off So. Luzon Surface
74055. PAREUCHAETA TONSA (Giesb.) Alaska coast & P. I. Surface
74056. PAREUCHAETA TUMIDULA (G.O.Sars) Manila Bay, Luzon Id. Surface
74057. PAROITHONA PARVULA Farran Philippine Ids. 100-600 fms.
74058. PENNELLA SP. (HESSELLA CYLINDRICA Brady)
China Sea, off Southern Luzon Surface
74059. PHAENNA SPINIFERA Claus Station 5231 600-0 fms.
74060. PHAENNA SPINIFERA Claus Charles Island 600-0 fms.
74061. PHYLLOPUS AEQUALIS G.O.Sars Philippine Ids. 100-600 fms.
74062. PHYLLOPUS BIDENTATUS Brady Off Eastern Panay, PlIl 550 fms.
74063. PHYLLOPUS HELGAE Farran Philippine Ids. 500 fms.
74064. PHYLLOPUS IMPAR Farran N.W. of Sombrero Id., P.I. 350 fms.
74065. PLEUROMAMMA ABDOMINALIS (Lubbock) Station 5437 0-569 fms.
74066. PLEUROMAMMA BOREALIS (Dahl) Off Eastern Mindoro, P.I. Surface
74067. PLEUROMAMMA GRACILIS (Claus) Station 5231 0-600 fms.
74068. PLEUROMAMMA GRACILIS (Claus) Nasugbu Anchorage 0-600 fms.
74069. PLEUROMAMMA PISEKI Farran, Nasugbu Anchorage, Luzon Id.0-550 fms.
74070. PLEUROMAMMA QUADRUNGULATA (F.Dahl) Hawaii & P.I. 300-600 fms.

ALBATROSS PLANKTON No. 21

TYPES

74111.	ANOMALOCERA MANICAUDA Wilson	Gulf of Mexico	335 fms.
74112.	CANDACIA TURGIDA Wilson	Subig Bay, P.I.	Surface
74113.	CALIGUS THYNNI Dana	Caldera Bay Anchorage	Surface
74114.	EUCHAETA MEDIA Giesb.	Btw. Panay & Negros, P.I.	550 fms.
74115.	EUCHAETA PUBERA G.O.Sars	Btw. Panay & Negros, P.I.	550 fms.
74116.	EUCHIRELLA BELLA Giesb.	Subig Bay, P.I.	Surface
74117.	EUCHIRELLA BITUMIDA C. With	Off Mindoro Id., P.I.	290 fms.
74118.	LABIDOCERA AGILIS (Dana)	Molokini Islet, H.I.	Surface
74119.	LABIDOCERA ALBATROSSI Wilson	Caldera Bay Anchorage, P.I.	Surface
74120.	LABIDOCERA INSOLITA Wilson	Caldera Bay Anchorage, P.I.	Surface
74121.	LABIDOCERA TENUICAUDA Wilson	Btw. Cebu & Bohol, P.I.	Bottom
74122.	LOPHOTHRIX HUMILIFRONS G.O.Sars	East coast of Luzon	280 fms.
74123.	LOPHOTHRIX LATIPES (T.Scott)	Manila Bay, P.I.	Surface
74124.	METRIDIA ATRA Esterly	Port Maricaban Anchorage, P.I.	Surface
74125.	MONACILLA SEMISPINA (A.Scott)	East of Mindanao, P.I.	Surface
74126.	MONACILLA TYPICA G.O.Sars	Manila Bay, P.I.	Surface
74127.	PAREUCHAETA CALIFORNICA (Esterly)	S.W. coast of Mexico	Surface
74128.	PHYLLOPUS AEQUALIS G.O.Sars	Btw. Panay & Negros	550 fms.
74129.	PHYLLOPUS GIESBRECHTI A.Scott	Btw. Panay & Negros	550 fms.
74130.	PONTELLA DIAGONALIS Wilson	Off Jolo Island, P.I.	Surface
74131.	PONTELLA GRACILIS Wilson	Btw. Marinduque & Luzon,P.I.	Surface
74132.	PONTELLA SECURIFER Brady	Easter to Galapagos Ids.	Surface
74133.	PONTELLA SECURIFER Brady	Station 4952	Surface
74134.	PONTELLA SURRECTA Wilson	Luzon Island Anchorage	Surface
74135.	PONTELLA VALIDA Dana	Verde Island Passage	Surface
74136.	PONTELLOPSIS ALBATROSSI Wilson	Hawaiian Islands	Surface
74137.	PONTELLOPSIS BITUMIDA Wilson	Port Binanga Anchorage	Surface
74138.	PONTELLOPSIS ARMATA (Giesb.)	Ragay Gulf, Luzon, P.I.	Bottom
74139.	PONTELLOPSIS DIGITATA Wilson	Hawaiian Islands	Surface
74140.	PONTELLOPSIS GLOBOSA Wilson	Marinduque to Luzon, P.I.	Surface
74141.	PONTELLOPSIS LAMINATA Wilson	Off Palawan Island, P.I.	1 to 3 fms.
74142.	PONTELLOPSIS SINUATA Wilson	Off Southern California	464 fms.
74143.	PONTELLOPSIS SINUATA Wilson	Off Southern California	464 fms.
74144.	PONTELLOPSIS STRENUA (Dana)	Endeavor Strait, Australia	Surface
74145.	PSEUDANTHESSIUS PACIFICUS Wilson	Marinduque to Luzon	Surface
74146.	SAPPHIRINA LONGIFURCA A.Scott	North of Tawi Tawi, P.I.	Surface
74147.	SCAPHOCALANUS ANGULIFRONS G.O.Sars	Btw. Panay & Negros	550 fms.
74148.	SCAPHOCALANUS BREVICORNIS G.O.Sars	East coast of Negros	225 fms.
74149.	SCAPHOCALANUS ECHINATUS Farran	Hawaiian Islands	Surface
74150.	SCAPHOCALANUS INSOLITUS Wilson	Btw. Bohol & Leyte	80 fms.
74151.	SCAPHOCALANUS MEDIUS G.O.Sars	Btw. Bohol & Leyte	Surface
74152.	SCAPHOCALANUS SUBBREVICORNIS (Wolfenden)	Hawaiian Ids.	Surface
74153.	SCOLECITHRICELLA AUROPECTEN (Giesb.)	W. coast of Luzon	100-600 fms.
74154.	SCOLECITHRICELLA DENTATA (Giesb.)	Easter to Galapagos Ids.	Surface
74155.	SCOLECOCALANUS SPINIFER Wilson	Btw. Bohol & Leyte	80 fms.
74156.	SCOTTOCALANUS HELENAE A.Scott	Btw. Bohol & Leyte	80 fms.
74157.	STEPHOS PERPLEXUS Wilson	China Sea near Formosa	20 fms.
74158.	TIGRIOPUS INCERTUS Smirnov	Rat Island, Alaska	2 fms.
74159.	UNDINULA CAROLI (Giesb.)	Off Laysan Island, Hawaii	Surface
74160.	UNDINULA DARWINI (Lubbock)	S. coast of Oahu, H.I.	Surface

ALBATROSS PLANKTON No. 22

74071.	PLEUROMAMMA ROBUSTA (F.Dahl)	Station 5437	600-0 fms.
74072.	PLEUROMAMMA XIPHIAS (Giesb.)	Station 5246	0-600 fms.
74073.	PLEUROMAMMA XIPHIAS (Giesb.)	Sabtan Island, P.I.	0-600 fms.
74074.	PLEUROMAMMA XIPHIAS (Giesb.)	Btw. Cebu & Leyte	175-0 fms.
74075.	PONTELLA ATLANTICA (Milne Edwards)	Hawaiian Ids.	Surface
74076.	PONTELLA CHIERCHIAE Giesb.	South of Corregidor, P.I.	Surface
74077.	PONTELLA DANAE Giesb.	Galapagos Ids. & off Japan	0-918 fms.
74078.	PONTELLA DENTICAUDA A.Scott	Caldera Bay Anchorage	Surface
74079.	PONTELLA FERA Dana	Philippine Islands	100-0 fms.
74080.	PONTELLA LOBIANCOI (Canu)	Off Oshima Light, Japan	Surface
74081.	PONTELLA MEADII Wheeler	Gulf of Mexico	335-0 fms.
74082.	PONTELLA INERMIS Brady	Hawaiian Islands	Surface
74083.	PONTELLA PRINCEPS Dana	Honolulu to Laysan Id.	Surface
74084.	PONTELLA SECURIFER Brady	Station 4952	Surface
74085.	PONTELLA SURRECTA Wilson	Nasugbu Anchorage, Luzon	Surface
74086.	PONTELLA TENUIREMIS Giesb.	Beaver Harbor, B. C.	75-0 fms.
74087.	PONTELLA VALIDA Dana	Butauanan Island, P.I.	10 ft.
74088.	PONTELLINA PLUMATA (Dana)	Station 5190	0-500 fms.
74089.	PONTELLINA PLUMATA (Dana)	Sabtan Island	0-500 fms.
74090.	PONTELLOPSIS ARMATA (Giesb.)	Station 5382	0-464 fms.
74091.	PONTELLOPSIS BREVIS (Giesb.)	Palawan Passage, P.I.	375-0 fms.
74092.	PONTELLOPSIS LAMINATA Wilson	China Sea near Hong Kong	20 fms.
74093.	PONTELLOPSIS LUBBOCKI (Giesb.)	Off Hood Island, Galap.	Surface
74094.	PONTELLOPSIS PERSPICAX (Dana)	Off Palawan Island, P.I.	17-22 fms.
74095.	PONTELLOPSIS REGALIS (Dana)	Northern Atlantic & Pacific	75-0 fms.
74096.	PONTELLOPSIS STRENUA (Dana)	Philippine Islands	25 fms.
74097.	PSEUDANTHESSIUS PACIFICUS Wilson	Off Luzon, P.I.	Surface
74098.	PSEUDEUCHAETA BREVICAUDA G.O.Sars	W. coast of Alaska	204 fms.
74099.	PSEUDOCALANUS MINUTUS (Krøyer)	Station 5209	0-368 fms.
74100.	PSEUDOCALANUS MINUTUS (Krøyer)	Station 5423	0-368 fms.
74101.	PSEUDOCALANUS MINUTUS (Krøyer)	Galapagos & Philippines	Surface
74102.	PONTELLOPSIS VILLOSA Brady	Hawaiian & Philippine Ids.	Surface
74103.	PSEUDOCHIRELLA CRYPTOSPINA G.O.Sars	W. coast of Alaska	204 fms.
74104.	PSEUDOCHIRELLA OBTUSA G.O.Sars	Verde Island Passage	350 fms.
74105.	PSEUDOCHIRELLA SCOPULARIS G.O.Sars	China Sea near Hong Kong	500-0 fms.
74106.	PSEUDOPHAENNA TYPICA G.O.Sars	Bering Sea & P.I.	81-0 fms.
74107.	RATANIA FLAVA Giesbrecht,	Off Eastern Mindoro	65-0 fms.
74108.	RHINCALANUS CORNUTUS Dana,	Station 5358	0-600fms.
74109.	RHINCALANUS CORNUTUS Dana,	Philippine Islands	0-600 fms.
74110.	RHINCALANUS NASUTUS Giesb.	Station 5611	0-593 fms.

78791.	RHINCALANUS NASUTUS Giesb.	Nasugbu Bay.	Surface with elec.light
78792.	ROBERTSONIA TENUIS Brady & Robertson	Kadiak Alaska	Surface
78793.	SAPPHIRINA ANGUSTA Dana.	Station 2937 etc.	Surface
78794.	SAPPHIRINA ANGUSTA Dana.	Station 2928	Surface
78795.	SAPPHIRINA AURONITENS Claus	Station 15 etc.	Surface
78796.	SAPPHIRINA AURONITENS Claus	Station 5301 etc.	Surface
78797.	SAPPHIRINA BICUSPIDATA Giesbr.	Station 3901;5223	Surface
78798.	SAPPHIRINA GEMMA Dana	Station 3878	Surface
78799.	SAPPHIRINA LONGIFURCA A.Scott.	Station 5232 etc	Surface
78800.	SAPPHIRINA LACTENS Giesbrecht	Station 2396	Surface
78801.	SAPPHIRINA METALLINA Dana.	Station 3799 etc.	Surface
78802.	SAPPHIRINA NIGROMACULATA Claus	Station 55 etc.	Surface
78803.	SAPPHIRINA OPALINA Dana.	Station 15 etc.	Surface
78804.	SAPPHIRINA OVATOLANCEOLATA Dana.	Station 3878 etc.	Surface

ALBATROSS PLANKTON No. 22 (continued).

78805.	SAPPHIRINA SALI Farran.	Station 5196.	Surface
78806.	SAPPHIRINA SALPAE Claus.	Station 2928 etc.	Surface
78807.	SAPPHIRINA SCARLATA Giesbrecht.	Station 5263	50 to 65 fms.
78808.	SAPPHIRINA STELLATA Giesbrecht.	Station 5240	115 fms.
78809.	SCAPHOCALANUS AFFINIS G.O.Sars.	Station 5120	Surface
78810.	SCAPHOCALANUS ANGULIFRONS G.O.Sars.	Sta 5185	550 fms.
78811.	SCAPHOCALANUS ECHINATUS Farran.	Station 3799	300 fms.
78812.	SCAPHOCALANUS MAGNUS T.Scott.	Station 5120	Surface
78813.	SCAPHOCALANUS MEDIUS G.O.Sars.	Station 5120	Surface
78814.	SCOLECITHRICELLA ABYSSALIS (Giesbrecht)	Sta.5129	80-500 fms.
78815.	SCOLECITHRICELLA AUROPECTEN (Giesbrecht)	Sta,3799	Surface
78816.	SCOLECITHRICELLA DENTATA (Giesbrecht)	Sta.3799	Surface
78817.	SCOLECITHRICELLA OVATA (Farran)	Station 5263	65 fms.
78818.	SCOLECITHRICELLA TYDEMANNI A.Scott	Sta. 5185	550 fms.
78819.	SCOLECITHRIX BRADYI Giesbrecht	Station 3799	Surface
78820.	SCOLECITHRIX DANAE (Lubbock).	Station 2796	Surface
78821.	SCOLECITHRIX DANAE (Lubbock).	Station 5246	Surface
78822.	SCOTTOCALANUS FARRANI A.Scott.	Station 5231	80 fms.
78823.	SCOTTOCALANUS HELENAE A.Scott.	Station 5231	80 fms.
78824.	SCOTTOCALANUS LONGISPINUS A.Scott.	Sta. 5233	100 fms.
78825.	SCOTTOCALANUS PERSECANS (Giesbr.).	Sta. 5185	550 fms.
78826.	SCOTTOCALANUS SECURIFRONS (T.Scott.	Sta. 5120	350 fms.
78827.	SCOTTOCALANUS SETOSUS A.Scott.	Station 5231	600 fms.
78828.	SCOTTOCALANUS THOMASI A.Scott.	Station 3799	600 fms.
78829.	SPINOCALANUS ABYSSALIS Giesbr.	Station 3799	100 fms.
78830.	SPINOCALANUS MAGNUS Wolfenden.	Station 5226	Surface
78831.	TEMORA DISCAUDATA Giesbrecht.	Station 15	Surface
78832.	TEMORA DISCAUDATA Giesbrecht.	Station 5338	Surface
78833.	TEMORA LONGICORNIS (Müller).	Station 16	Surface
78834.	TEMORA LONGICORNIS (Müller).	Station 5434	Surface
78835.	TEMORA STYLIFERA (Dana).	Station 16	Surface
78836.	TEMORA STYLIFERA (Dana).	Station 5246	Surface
78837.	TEMORA STYLIFERA (Dana).	Station 5601	Surface
78838.	TEMORA TURBINATA (Dana).	Station 5175	Surface
78839.	TEMORITES BREVIS G.O.Sars.	Station 5180	Surface
78840.	TIGRIOPUS INCERTUS Smirnov.	Station Rat Id.	2 feet
78841.	TORTANUS BARBATUS (Brady).	Station 5175	Surface
78842.	TORTANUS FORCIPATUS (Giesbrecht).	Station 5281	Surface
78843.	TORTANUS GRACILIS (Brady).	Station 5129	100 fms.
78844.	TORTANUS RECTICAUDUS (Giesbr.).	Station 5415	88 fms.

ALBATROSS PLANKTON No. 23

78845.	UNDEUCHAETA MAJOR Giesbrecht.	Station 5382	Surface
78846.	UNDEUCHAETA MAJOR Giesbrecht.	Station 5319	Surface
78847.	UNDEUCHAETA PLUMOSA (Lubbock).	Station 15	Surface
78848.	UNDINOPSIS BRADYI G.O.Sars.	Station 5185	550 fms.
78849.	UNDINOPSIS SIMILIS G.O.Sars.	Station 5227	300 fms.
78850.	UNDINULA CAROLI (Giesbrecht).	Station 31	Surface
78851.	UNDINULA CAROLI (Giesbrecht).	Station 5228	Surface
78852.	UNDINULA CAROLI (Giesbrecht).	Hawaiian Ids.	Surface
78853.	UNDINULA CAROLI (Giesbrecht).	Hawaiian Ids.	Surface
78854.	UNDINULA DARWINI (Lubbock).	Station 31	Surface
78855.	UNDINULA DARWINI (Lubbock).	Unnumbered	Surface
78856.	UNDINULA VULGARIS (Dana).	Station 30	Surface
78857.	UNDINULA VULGARIS (Dana).	Station 5225	Surface
78858.	UNDINULA VULGARIS (Dana).	Station 5415	Surface
78859.	UNDINULA VULGARIS (Dana).	Station 3929	Surface
78860.	UNDINULA VULGARIS (Dana).	Caldera Bay	Surface
78861.	UNDINULA VULGARIS (Dana).	Station 4009	Surface
78862.	UNDINULA VULGARIS (Dana).	Hawaiian Ids.	Surface
78863.	VALDIVIELLA INSIGNIS Farran.	Station 5233	100 fms.
78864.	VETTORIA GRANULOSA (Giesbrecht).	Station 4952	Surface
78865.	ACARTIA DANAE Giesbrecht.	Station 4756	75 fms.
78866.	ACROCALANUS GRACILIS Giesbrecht	Station 4009	Surface
78867.	AEGISTHUS MUCRONATUS Giesbrecht	Station 4700	Surface
78868.	ANOMALOCERA MANICATA Wilson	Station 2396	Surface
78869.	ARIETELLUS ARMATUS Wolfenden	Station5319	20 fms.
78870.	AUGAPTILUS ANCEPS Farran	Station 5120	350 fms.
78871.	CALANOPIA AURIVILLII Claus	Station 5185	550 fms.
78872.	CALANOPIA MINOR A.Scott	Station 5578	Surface
78873.	CALANUS CRISTATUS Krøyer	Station 41	125 fms.
78874.	CALANUS CRISTATUS Krøyer	Station 48	150 fms.
78875.	CALANUS FINMARCHICUS (Gunner)	Station 2796	33 fms
78876.	CALANUS CRISTATUS & FINMARCHICUS	Throats of Auklets	
78877.	CALANUS FINMARCHICUS (Gunner)	Station 34	25 fms.
78878.	CALANUS FINMARCHICUS (Gunner)	Alaskan	
78879.	CALIGUS RAPAX Milne Edwards	Station 5133	Surface
78880.	CALANUS HELGOLANDICUS (Claus)	Station 4652	Surface
78881.	CALOCALANUS PAVO (Dana)	Station 4009	Surface
78882.	CANDACIA BIPINNATA Giesbrecht	Station 5133	Surface
78883.	GAIDIUS BREVISPINUS G.O.Sars	Station 5283	280 fms.
78884.	LÆBIDOCERA & PONTELLA	Development stages, Hawaiian Islands	
78885.	SEVERAL GENERA	Development stages, Hawaiian Islands	
78886.	SEVERAL GENERA	Development stages, Philippine Islands	
78887.	MEDUSA eating a copepod.		
78888.	MOULTING COPEPODS	Endeavor Strait Anchorage, Australia	

ALBATROSS PLANKTON No. 1

66881	Scaphocalanus affinis (Sars)	4671	12 07'S.	78 28'W.	1490 f.
66882	Scaphocalanus magnus (T.Scott)	4717	50 11'S.	98 56'W.	2153 f.
66883	Euaugaptilus palumboi (Giesb.)	4687	22 50'S.	97 30'W.	2184 f.
66884	Scaphocalanus magnus (T.Scott)	2	31 16'N.	71 50'W.	surface
66885	Augaptilus longicaudatus (Claus)	4700	20 29'S.	103 26'W.	2200 f.
66886	Augaptilus longicaudatus (Claus)	7	8 04'N.	52 47'W.	surface
66887	Euaugaptilus palumboi (Giesb.)	4708	11 40'S.	96 55'W.	2100 f.
66888	Augaptilus longicaudatus (Claus)	7	8 04'N.	52 47'W.	Surface
66889	Euaugaptilus longimanus (Sars)	4734	17 36'S.	122 15'W.	2019 f.
66890	Euaugaptilus angustus (Sars)	4671	12 07'S.	78 28'W.	n.d.
66891	Euaugaptilus angustus (Sars)	4691	24 05'S.	100 20'W.	1939 f.
66892	Augaptilus esticeps n.sp.	4695	25 22'S.	107 45'W.	2020 f.
66893	Euaugaptilus filigerus (Claus)	7	8 04'N.	52 47'W.	surface
66894	Augaptilus hecticus Giesbrecht	4695	25 22'S.	107 45'W.	2020 f.
66895	Euaugaptilus magnus (Wolfenden)	4671	12 07'S.	78 28'W.	1490 f.
66896	Euaugaptilus magnus (Wolf.)	4679	17 26'S	86 46'W.	2485 f.
66897	Augaptilus megalurus Giesb.	4700	20 29'S.	103 26'W.	2200 f.
66898	Euaugaptilus oblongus (Sars)	4679	17 26'S.	86 46'W.	2485 f.
66899	Euaugaptilus oblongus (Sars)	4655	05 57'S.	81 50'W.	2200 f.
66900	Euaugaptilus oblongus (Sars)	4671	12 07'S.	78 28'W.	1490 f.
66901	Euaugaptilus squamatus Giesb.	4679	17 26'S.	86 46'W.	2485 f.
66902	Arietellus giesbrechti Sars	16	4 21'N.	81 59'W.	Surface
66903	Arietellus giesbrechti Sars	4605	12 20'N.	92 13'W.	2200 f.
66904	Arietellus pavoninus Sars	4722	9 31'S.	106 30'W.	1923 f.
66905	Arietellus plumifer Sars	4700	20 29'S.	103 26'W.	2200 f.
66906	Arietellus plumifer Sars	4743	00 21'N.	117 02'W.	2300 f.

ALBATROSS PLANKTON No. 2

66907	Arietellus plumifer Sars	n.d.	n.d.		n.d.	
66908	Arietellus setosus Giesb.	4734	17 36'S.	122 15'W.	2019 f.	
66909	Arietellus simplex Sars	4717	05 11'S.	98 56'W.	2153 f.	
66910	Arietellus spinifrons n.sp.	6	11 40'N.	58 33'W.	surface	
66911	Arietellus spinifrons n.sp.	n.d.	n.d.		n.d.	
66912	Euaugaptilus squamatus (Giesb)	4671	12 07'S.	78 28'W.	1490 f.	
66913	Euaugaptilus nodifrons (Sars)	4668	12 09'S.	81 45'W.	2620 f.	
66914	Euaugaptilus nodifrons (Sars)	4679	17 26'S.	86 46'W.	2485 f.	
66915	Scaphocalanus affinis Sars	18	01 03'N.	80 15'W.	surface	
66916	Amallathrix obtusifrons Sars	4668	12 09'S.	81 45'W.	2620 f.	
66917	Aetideus armatus (Boeck)	4574	30 35'N.	117 23'W.	1400 f.	
66918	Aetideus armatus (Boeck)	4652	05 45'S.	82 40'W.	2200 f.	
66919	Aetideus giesbrechti (Cleve)	4687	22 50'S.	97 30'W.	2184 f.	
66920	Aetideus armatus (Boeck)	4717	05 11'S.	98 56'W.	2153 f.	
66921	Aetideus armatus (Boeck)	4705	15 05'S.	99 19'W.	2031 f.	
66922	Aegisthus mucronatus (Giesb.)	4734	17 36'S.	122 15'W.	2019 f.	
66923	Acartia danae Giesb.	4673	12 30'S.	77 49'W.	458 f.	
66924	Acartia danae Giesb.		Butaritary Lagoon		surface	
66925	Acartia namats n.sp.		Butaritary Lagoon		surface	
66926	Acartia negligens (Giesb.)	3	18 40'N.	63 30'W.	surface	
66927	Acartia negligens (Giesb.)		Fiji Islands			
66928	Acrocalanus monachus (Giesb.)	n.d.	n.d.			
66929	Centraugaptilus cucullatus(Sars)	4668	12 09'S.	81 45'W.	2620 f.	
66930	Augaptilus longicaudatus (Claus)	4671	12 07'S.	78 28'W.	1490 f.	
66931	Euaugaptilus facilis Farran	4717	05 11'S.	98 56'W.	2153 f.	
66932	Labidocera acuta (Dana)	4644	20 13'S.	89 42'W.	1752 f.	
66933	Labidocera acuta (Dana)	4600	15 36'N.	96 59'W.	500 f.	
66934	Labidocera acuta (Dana)	4640, 4605	12 00'N.	92 00'W.	2200 f.	
66935	Labidocera acutifrons (Dana)	4661	10 17'S.	88 02'W.	2400 f.	
66936	Labidocera acutifrons (Dana)	4714	04 19'S.	91 28'W.	2000 f.	
66937	Labidocera acutifrons (Dana)	4659	08 55'S.	86 05'W.	2400 f.	
66938	Labidocera acutifrons(Dana)	4659,4580	24 55'N.	112 45'W.	2400 f.	
66939	Labidocera acutifrons (Dana)	3	18 40'N.	63 30'W.	surface	
66940	Labidocera detruncata (Dana)	4743	00 21'N.	117 02'W.	2300 f.	
66941	Labidocera detruncata (Dana)	5			surface	
66942	Labidocera detruncata (Dana)	4740	09 02'S.	123 20'W.	2422 f.	
66943	Labidocera detruncata (Dana)	4725	11 38'S.	110 05'W.	1800 f.	
66944	Labidocera detruncata (Dana)	4731	15 47'S.	118 22'W.	1900 f.	
66945	Labidocera detruncata (Dana)	12	22 54'N.	77 10'W.	surface	15
66946	Labidocera nerii (Krøyer)	13	48 37'N.	65 46'W.	surface	
66947	Lophothrix frontalis Giesb.	4716	02 18'S.	90 02'W.	1700 f.	
66948	Lophothrix frontalis Giesb.	4574	30 35'N.	117 23'W.	1400 f.	
66949	Lophothrix frontalis Giesb.	9	12 07'N.	37 17'W.	surface	
66950	Lophothrix frontalis Giesb.	4667	12 00'S.	83 40'W.	2600 f.	
66951	Lophothrix frontalis Giesb.	4717	05 11'S.	98 56'W.	2153 f.	
66952	Lophothrix frontalis Giesb.	18	01 03'N.	80 15'W.	surface	
66953	Lucicutia atlantica Wolfen.	4638	00 27'N.	87 13'W.	1450 f.	
66954	Lucicutia atlantica Wolfen.	4574	30 35'N.	117 23'W.	1400 f.	
66955	Lucicutia grandis (Giesb.)	n.d.	n.d.			
66956	Lucicutia grandis (Giesb.)	4679	17 26'S.	86 46'W.	2485 f.	
66957	Lucicutia grandis (Giesb.)	4664	11 30'S.	87 19'W.	2500 f.	
66958	Lucicutia grandis (Giesb.)	4715	02 40'S.	90 19'W.	1743 f.	
66959	Lucicutia grandis (Giesb.)	4655	05 57'S.	81 50'W.	2200 f.	
66960	Lucicutia flavicornis (Claus)		Fiji Islands			
66961	Lucicutia flavicornis (Claus)	4638	00 27'N.	87 13'W.	1450 f.	
66962	Lucicutia flavicornis (Claus)	4679	17 26'S.	86 46'W.	2485 f.	
66963	Lucicutia flavicornis (Claus)	1	34 13'N.	74 13'W.	surface	
66964	Centraugaptilus cucullatus(Sars)	4705	15 05'S.	99 19'W.	2031 f.	
66965	Bathypontia elongata Sars	4681	18 47'S.	89 26'W.	2395 f.	
66966	Bathypontia elongata Sars	4740	09 02'S.	123 20'W.	2422 f.	
66967	Bathycalanus richiardi Sars	4707	12 53'S.	97 42'W.	2120 f.	

ALBATROSS PLANKTON No. 3

66968	Calanopia elliptica (Dana)		Butaritari Lagoon	
66969	Calanopia elliptica (Dana)		Butaritari Lagoon	
66970	Neocalanus gracilis (Dana)	4684	20 40'S. 93 19'W.	2300 f.
66971	Neocalanus gracilis (Dana)	4635	03 52'N. 84 15'W.	1700 f.
66972	Neocalanus gracilis (Dana)	n.d.		
66973	Calanus finmarchicus (Gunner)	4655	05 57'S. 81 50'W.	2200 f.
66974	Calanus finmarchicus (Gunner)	4655	05 57'S. 81 50'W.	2200 f.
66975	Calanus minor (Claus)	4588	19 52'N.106 02'W.	1500 f.
66976	Calanus minor (Claus)	n.d.	n.d.	n.d.
66977	Calanus minor (Claus)	4700	20 29'S.103 26'W.	2200 f.
66978	Calanus minor (Claus)	4673	12 30'S. 77 49'W.	458 f.
66979	Neocalanus robustior (Giesbrecht)	7	08 04'N. 52 47'W.	surface
66980	Neocalanus robustior (Giesbrecht)	4734	17 36'S.123 15'W.	2019 f.
66981	Neocalanus robustior (Giesbrecht)	4683	20 02'S. 91 52'W.	2385 f.
66982	Calanus finmarchicus (Gunner)	4673	12 30'S. 77 49'W.	458 f.
66983	Neocalanus tenuicornis (Dana)		Fiji Islands	
66984	Candacia curta (Dana)	4671	12 07'S. 78 28'W.	surface
66985	Candacia curta (Dana)	4540		551 f.
66986	Candacia bispinosa (Claus)	3	18 40'N. 63 30'W.	surface
66987	Candacia bispinosa Giesbrecht	4700	20 29'S.103 26'W.	2200 f.
66988	Candacia longimana (Claus)	4700	20 29'S.103 26'W.	2200 f.
66989	Candacia longimana (Claus)	4736	19 00'S.125 05'W.	2289 f'
66990	Candacia aethiopica (Dana)	4684	20 40'S. 93 19'W.	2300 f.
66991	Candacia aethiopica (Dana)	n.d.		
66992	Candacia aethiopica (Dana)		Fiji Islands	surface
66993	Candacia aethiopica (Dana)	4731	15 47'S.118 22'W.	1900 f.
66994	Candacia pachydactyla (Dana)	4664	11 30'S. 87 19'W.	2500 f.
66995	Candacia pachydactyla (Dana)	4655	05 57'S. 81 50'W.	2200 f.
66996	Candacia pachydactyla (Dana)	4721	08 07'S.104 10'W.	2084 f.
66997	Candacia simplex Giesbrecht	4605	12 20'N. 92 13'W.	2200 f.
66998	Candacia simplex Giesbrecht	4699	21 40'S.104 30'W.	2168 f.
66999	Candacia simplex Giesbrecht	n.d.		
67000	Candacia simplex Giesbrecht		Fiji Islands	surface
67001	Candacia simplex Giesbrecht	4700	20 29'S.103 26'W.	2200 f.
67002	Candacia tenuimana Giesbrecht	4714	04 19'S. 91 28'W.	2000 f.
67003	Candacia varicans Giesbrecht	6	11 40'N. 58 33'W.	surface
67004	Calocalanus pavo (Dana)	n.d.		
67005	Centraugaptilus horridus (Farr.)	4667	12 00'S. 83 40'W.	2600 f.
67006	Centraugaptilus rattrayi (T.Scott)	4661	10 17'S. 88 02'W.	2400 f.
67007	Centraugaptilus rattrayi(T.Scott)	4667	12 00'S. 83 40'W.	2600 f.
67008	Centraugaptilus horridus (Farr.)	4661	10 17'S. 88 02'W.	2400 f.
67009	Clausocalanus arcuicornis (Dana)	4673	12 30'S. 77 49'W.	458 f.
67010	Centropages brachiatus (Dana)	4673	12 30'S. 77 49'W.	458 f.
67011	Centropages calaninus (Dana)		17 32'N.135 40'W.	surface
67012	Centropages furcatus (Dana)	4635	03 52'N. 84 15'W.	1700 f.
67013	Centropages furcatus (Dana)	4644	02 13'S. 89 42'W.	1752 f.
67014	Centropages furcatus (Dana)	4644	02 13'S. 89 42'W.	1752 f.
67015	Centropages orsinii Giesbrecht		Fiji Islands	
67016	Centropages orsinii Giesbrecht		Marshall Islands	
67017	Centropages typicus Krøyer	4673	12 30'S. 77 49'W.	458 f.
67018	Centropages violaceus (Claus)	4684	20 40'S. 93 19'W.	2300 f.
67019	Centropages violaceus (Claus)	4588	19 52'N.106 02'W.	1500 f.
67020	Centropages violaceus (Claus)	n.d.		
67021	Cephalophanes refulgens Sars	2	31 16'N. 71 50'W.	surface
67022	Cephalophanes refulgens Sars	4681	18 47'S. 89 26'W.	2370 f.
67023	Cephalophanes refulgens Sars	4681	18 47'S. 89 26'W.	2370 f.
67024	Chirundina streetsi Giesb.	27	00 24'S. 89 06'W.	surface
67025	Chirundina streetsi Giesb.	4574	30 35'N.117 23'W.	1400 f.
67026	Chirundina streetsi Giesb.	4685	18 47'S. 89 26'W.	2200 f.
67027	Clausocalanus arcuicornis (Dana)		Fiji Islands	
67028	Clausocalanus arcuicornis (Dana)	26	00 30'N. 88 37'W.	surface

67029	Conaea gracilis (Dana)	4723	10 14'S.	107 45'W.	1900 f.
67030	Conaea gracilis (Dana)	4734	17 36'S.	122 15'W.	2019 f.
67031	Disseta longicauda Sars,n.sp.	4722	09 31'S.	106 30'W.	1923 f.
67032	Disseta palumboi Giesbrecht	4661	10 17'S.	88 02'W.	2400 f.
67033	Disseta palumboi Giesbrecht	4665	11 45'S.	86 05'W.	2500 f.
67034	Disseta palumboi Giesbrecht	2	31 16'N.	71 50'W.	surface
67035	Disseta palumboi Giesbrecht	18	01 03'N.	80 15'W.	surface
67036	Disseta palumboi Giesbrecht	4719	06 30'S.	101 17'W.	2285 f.
67037	Aetideus giesbrechti Sars		Fiji Islands		
67038	Cephalophanes refulgens Sars	4683	20 02'S.	91 52'W.	2385 f.
67039	Eucalanus attenuatus (Dana)		Fiji Islands		
67040	Eucalanus attenuatus (Dana)	15	22 54'S.	77 10'W.	surface
67041	Eucalanus crassus (Giesb.)	4673	12 30'S.	77 49'W.	458 f.
67042	Eucalanus crassus (Giesb.)	27	00 24'S.	89 06'W.	surface
67043	Eucalanus elongatus (Dana)	4717	05 11'S.	98 56'W.	2153 f.
67044	Eucalanus elongatus (Dana)	4574	30 35'N.	117 23'W.	1400 f.
67045	Eucalanus subtenuis (Giesb.)	4664	11 30'S.	87 19'W.	2500 f.
67046	Eucalanus subtenuis (Giesb.)	4652	05 45'S.	82 40'W.	2200 f.
67047	Eucalanus subtenuis (Giesb.)	4664	11 30'S.	87 19'W.	2500 f.
67048	Euchaeta acuta Giesbrecht	n.d.			
67049	Euchaeta concinna Dana	4700	20 29'S.	103 26'W.	2200 f.
67050	Euchaeta concinna Dana	4684	20 40'S,	93 19'W.	2300 f.
67051	Euchaeta grandiremis Giesb.	4667	12 00'S.	83 40'W.	2600 f.
67052	Euchaeta grandiremis Giesb.	4667	12 00'S.	83 40'W.	2600 f.
67053	Euchaeta grandiremis Giesb.	15	22 54'S.	77 10'W.	surface
67054	Euchaeta grandiremis Giesb.	4701	19 11'S.	102 24'W.	2265 f.
67055	Euchaeta longicornis Giesb.		Fiji Islands		
67056	Calanus finmarchicus (Gunner)	4673	12 30'S.	77 49'W.	458 f.
67057	Euchaeta longicornis Giesb.	4715	02 40'S.	90 19'W.	1743 f.
67058	Euchaeta longicornis Giesb.	4664	11 30'S.	87 19'W.	2500 f.
67059	Euchaeta marina (Prestandrea)	4707	12 53'S.	97 42'W.	2120 f.
67060	Euchaeta marina (Prestandrea)	4611	10 32'N.	88 25'W.	1800 f.
67061	Euchaeta marina (Prestandrea)	4588	19 52'N.	100 02'W.	1500 f.
67062	Euchaeta marina (Prestandrea)	n.d.			
67063	Euchaeta marina (Prestandrea)	4734	17 36'S.	122 15'W.	2019 f.
67064	Euchaeta marina (Prestandrea)	4590	18 50'N.	104 50'W.	1500 f.
67065	Euchaeta spinosa (Giesbrecht)	n.d.			
67066	Euchaeta spinosa (Giesbrecht)	3	18 40'N.	63 30'W.	surface
67067	Euchaeta tonsa Giesbrecht	4683	20 02'S.	91 52'W.	2385 f.
67068	Euchaeta tonsa Giesbrecht	2	31 16'N.	71 50'W.	surface
67069	Euchaeta wolfendeni (Scott)	n.d.			
67070	Euchaeta wolfendeni (Scott)	4592	18 17'N.	103 35'W.	250 f.
67071	Euaugaptilus nodifrons (Sars)	4655	05 57'S.	81 50'W.	2200 f.
67072	Euchirella curticauda (Giesb.)	4683	20 02'S.	91 52'W.	2385 f.
67073	Euchirella bella Giesbrecht	4700	20 29'S.	103 26'W.	2200 f.
67074	Euchirella bella Giesbrecht	4665	11 45'S.	86 05'W.	2500 f.
67075	Euchirella bella Giesbrecht	n.d.			
67076	Euchirella brevis Sars	n.d.			
67077	Euchirella brevis Sars	4732	16 32'S.	119 59'W.	2012 f.
67078	Euchirella galeata Giesb.	4611	10 32'N.	88 25'W.	1800 f.
67079	Euchirella pulchra (Lubbock)	4700	20 29'S.	103 26'W.	2200 f.
67080	Euchirella pulchra (Lubbock)	4740	09 02'S.	123 20'W.	2422 f.
67081	Euchirella messinensis (Claus)	n.d.			
67082	Euchirella messinensis (Claus)	4700	20 29'S.	103 26'W.	2200 f.
67083	Euchirella rostrata (Claus)	16	04 21'S.	81 59'W.	surface

ALBATROSS PLANKTON No.5

67084	Euchirella venusta Giesb.	4605	12 20'N.	92 13'W.	2200 f.
67085	Euchirella amoena Giesbrecht	n.d.			
67086	Eucalanus attenuatus (Dana)	4580	24 55'N.	112 45'W.	320 f.
67087	Eucalanus attenuatus (Dana)	4605	12 20'N.	92 13'W.	2200 f.
67088	Eucalanus attenuatus (Dana)	4734	17 36'S.	122 15'W.	2019 f.
67089	Eucalanus elongatus (Dana)	4700	20 29'S.	103 26'W.	2200 f.
67090	Eucalanus monachus Giesb.	4716	02 18'S.	90 02'W.	1700 f.
67091	Eucalanus muticus Sars n.sp.		Fiji Islands		
67092	Eucalanus muticus Sars n.sp.	4607	12 00'N.	91 30'W.	2000 f.
67093	Eucalanus muticus Sars n.sp.	4673	12 30'S.	77 49'W.	458 f.
67094	Eucalanus muticus Sars n.sp.	4667	12 00'S.	83 40'W.	2600 f.
67095	Eucalanus muticus Sars n.sp.	4664	11 30'S.	87 19'W.	2500 f.
67096	Eucalanus muticus Sars n.sp.	4580	24 55'N.	112 45'W.	320 f.
67097	Eucalanus subcrassus Giesb.	4673	12 30'S.	77 49'W.	458 f.
67098	Eucalanus subcrassus Giesb.	4638	00 27'N.	87 13'W.	1450 f.
67099	Eucalanus subtenuis Giesb.	4611	10 32'N.	88 25'W.	1800 f.
67100	Eucalanus subtenuis Giesb.	4673	12 30'S.	77 49'W.	458 f.
67101	Euchaeta acuta Giesbrecht	4580	24 55'N.	112 45'W.	320 f.
67102	Euchaeta acuta Giesbrecht	4716	02 18'S.	90 02'W.	1700 f.
67103	Euchaeta acuta Giesbrecht		South America		surface
67104	Euchaeta acuta Giesbrecht	4652	05 45'S.	82 40'W.	2200 f.
67105	Euchaeta concinna Dana	4684	20 40'S.	93 19'W.	2300 f.
67106	Euchaeta concinna Dana	4731	15 47'S.	118 22'W.	1900 f.
67107	Euchaeta grandiremis Giesb.	4659	08 55'S.	86 05'W.	2400 f.
67108	Euchaeta grandiremis Giesb.	4700	20 29'S.	103 26'W.	2200 f.
67109	Euchaeta grandiremis Giesb.	4687	22 50'S.	97 30'W.	2184 f.
67110	Euchaeta grandiremis Giesb.	4583	22 45'N.	110 05'W.	1000 f.
67111	Euchaeta longicornis Giesb.	4652	05 45'S.	82 40'W.	2200 f.
67112	Euchaeta longicornis Giesb.	4671	12 07'S.	78 28'W.	1490 f.
67113	Euchaeta marina (Prestandrea)	4706	14 19'S.	98 46'W.	2000 f.
67114	Euchaeta marina (Prestandrea)	n.d.			
67115	Euchaeta marina (Prestandrea)	4700	20 29'S.	103 26'W.	2200 f.
67116	Euchaeta pubera Sars	4683	20 02'S.	91 52'W.	2385 f.
67117	Euchaeta spinosa Giesbrecht	4700	20 29'S.	103 26'W.	2200 f.
67118	Euchaeta spinosa Giesbrecht	4700	20 29'S.	103 26'W.	2200 f.
67119	Euchaeta tonsa Giesbrecht	4703	17 19'S.	100 52'W.	2228 f.
67120	Pareuchaeta bisinuata Sars	n.d.			
67121	Pareuchaeta tumidula Sars	4679	17 26'S.	86 46'W.	2485 f.
67122	Euchirella amoena Giesbrecht	4700	20 29'S,	103 26'W.	2200 f.
67123	Euchirella bella Giesbrecht	15	22 54'S.	77 10'W.	surface
67124	Euchirella bella Giesbrecht	4638	00 27'N.	87 13'W.	1450 f.
67125	Euchirella bella Giesbrecht	4667	12 00'S.	83 40'W.	2600 f.
67126	Euchirella brevis Sars	4700	20 29'S.	103 26'W.	2200 f.
67127	Euchirella curticauda Giesb.	4721	08 07'S.	104 10'W.	2084 f.
67128	Euchirella galeata Giesb.	4652	05 45'S.	82 40'W.	4200 f.
67129	Euchirella galeata Giesb.	4679	17 26'S.	86 46'W.	2485 f.
67130	Euchirella galeata Giesb.	4664	11 30'S.	87 19'W.	2500 f.
67131	Euchirella grandicornis n.sp.	4681	18 47'S.	89 26'W.	2395 f.
67132	Euchirella messinensis (Claus)	4732	16 32'S.	119 59'W.	2012 f.
67133	Euchirella pulchra Lubbock	4750	55 35'N.	132 33'W.	340 f.
67134	Euchirella pulchra Lubbock	4681	18 47'S.	89 26'W.	2395 f.
67135	Euchirella venusta Giesbrecht	4679	17 26'S.	86 46'W.	2485 f.
67136	Euchirella venusta Giesbrecht	15	22 54'S.	77 10'W.	surface
67137	Euchirella venusta Giesbrecht	4655	05 57'S.	81 50'W.	2200 f.
67138	Eucalanus subtenuis Giesbrecht	4657	07 12'S.	84 09'W.	2200 f.
67139	Eucalanus monachus Giesbrecht	15	22 54'S.	77 10'W.	surface
67140	Gaetanus antarcticus Wolfenden	27	Marquesas Islands		350 f.
67141	Gaetanus armiger Giesbrecht	4663	11 20'S.	88 55'W.	2400 f.
67142	Gaetanus brevispinus Sars n.sp.	4650	05 21'S.	84 39'W.	2200 f.
67143	Gaetanus brevispinus Sars n.sp.		01 45'N.	137 36'W.	
67144	Gaetanus brevispinus Sars n.sp.	4650	05 21'S.	84 39'W.	2200 f.

67145	Gaetanus brevispinus Sars n.sp.	4711	07 47'S.	94 05'W.	300 f.
67146	Gaetanus brevispinus Sars n.sp.	4669	12 13'S.	80 25'W.	2600 f.
67147	Gaetanus curvispinus Sars n.sp.	4700	20 29'S.	103 20'W.	2200 f.
67148	Neocalanus gracilis (Dana)	n.d.			
67149	Gaetanus kruppii Giesbrecht	4716	02 18'S.	90 02'W.	1700 f.
67150	Gaetanus kruppii Giesbrecht	4679	17 26'S.	86 46'W.	2485 f.
67151	Gaetanus kruppii Giesbrecht	4687	22 50'S.	97 30'W.	2184 f.
67152	Gaetanus kruppii Giesbrecht	2	31 16'N.	71 50'W.	surface
67153	Gaetanus latifrons Sars	4707	12 53'S.	97 42'W.	2120 f.
67154	Gaetanus latifrons Sars	4683	20 02'S.	91 52'W.	2385 f.
67155	Gaetanus miles Giesbrecht	n.d.			
67156	Gaetanus miles Giesbrecht	15	22 54'S.	77 10'W.	surface
67157	Gaetanus miles Giesbrecht	4723	10 14'S.	107 45'W.	1900 f.
67158	Gaetanus miles Giesbrecht	2	31 16'N.	71 50'W.	surface
67159	Gaetanus miles Giesbrecht	4695	25 22'S.	107 45'W.	2020 f.
67160	Gaetanus pileatus Farran	4732	16 32'S.	119 59'W.	2012 f.
67161	Gaetanus pileatus Farran	4679	17 26'S.	86 46'W.	2485 f.
67162	Gaetanus recticornis Wolfenden	4681	18 47'S.	89 26'W.	2395 f.
67163	Gaetanus recticornis Wolfenden	4655	05 57'S.	81 50'W.	2200 f.
67164	Gaetanus recticornis Wolfenden	7676	Vineyard Sound		
67165	Gaetanus recticornis Wolfenden	7719	Vineyard Sound		
67166	Gaetanus minor Farran	4687	22 50'S.	97 30'W.	2184 f.
67167	Gaetanus minor Farran	4734	17 36'S.	122 15'W.	2019 f.
67168	Gaetanus minor Farran		Marokau Island		
67169	Gaidius affinis Sars	4668	12 09'S.	81 45'W.	2620 f.
67170	Gaidius brevicaudatus Sars	4700	20 29'S.	103 26'W.	2200 f.
67171	Gaidius minutus Sars	4707	12 53'S.	97 42'W.	2120 f.
67172	Gaidius pungens Giesbrecht	4740	09 02'S.	123 20'W.	2422 f.
67173	Gaidius pungens Giesbrecht	4574	30 35'N.	117 23'W.	1400 f.
67174	Gaidius pungens Giesbrecht	18	01 03'N.	80 15'W.	surface
67175	Gaidius affinis Sars	4667	12 00'S.	83 40'W.	2600 f.
67176	Gaidius armiger Giesbrecht	4719	06 30'S.	101 17'W.	2285 f.
67177	Gaussia scotti Giesbrecht	4679	17 26'S.	86 46'W.	2485 f.
67178	Gaussia scotti Giesbrecht	n.d.			
67179	Gaussia scotti Giesbrecht	4679	17 26'S.	86 46'W.	2485 f.
67180	Gaussia scotti Giesbrecht	4679	17 26'S.	86 46'W.	2485 f.
67181	Haloptilus chierchiae Giesb.	4679	"		"
67182	Haloptilus ornatus Giesbr.	4638	00 27'N.	87 13'W.	1450 f.
67183	Haloptilus ornatus Giesbr.	4679	17 26'S.	86 46'W.	2485 f.
67184	Haloptilus ornatus Giesbr.	4605	12 20'N.	92 13'W.	2200 f.
67185	Haloptilus longicornis (Claus)		Fiji Islands		
67186	Haloptilus longicornis (Claus)	2	31 16'N.	71 50'W.	surface
67187	Haloptilus longicornis (Claus)	4663	11 20'S.	88 55'W.	2400 f.
67188	Haloptilus longicornis (Claus)	6	11 40'N.	58 33'W.	surface
67189	Haloptilus longicornis (Claus)	4681	18 47'S.	89 26'W.	2395 f.
67190	Haloptilus longicornis (Claus)	4583	22 45'N.	110 05'W.	1000 f.
67191	Haloptilus spiniceps Giesbr.	4715	02 40'S.	90 19'W.	1743 f.
67192	Haloptilus chierchiae Giesb.	30	00 29'S.	89 54'W.	surface
67193	Haloptilus spiniceps Giesbr.		South America		surface
67194	Haloptilus spinifrons Giesbr.	4730	15 07'S.	117 01'W.	1912 f.
67195	Haloptilus spinifrons Giesb.		Fiji Islands		
67196	Haloptilus validus Sars	4700	15 07'S.	117 01'W.	1912 f.
67197	Lucicutia flavicornis Claus	4657	01 31'N.	86 32'W.	1541 f.
67198	Heterorhabdus grimaldii (Richard)		n.d.		
67199	Hemirhabdus latus Sars	4719	06 30'S.	101 17'W.	2285 f.
67200	Heterorhabdus longicornis Giesb.		22 54'S.	77 10'W.	surface
67201	Heterorhabdus longicornis Giesb.	4667	12 00'S.	83 40'W.	2600 f.
67202	Heterorhabdus longicornis Giesb.	4583	22 45'N.	110 05'W.	1000 f.
67203	Heterorhabdus longicornis Giesb.	4659	08 55'S.	86 05'W.	2400 f.
67204	Heterorhabdus norvegicus Giesb.	4687	22 50'S.	97 30'W.	2184 f.

ALBATROSS PLANKTON No. 7

67205	Heterorhabdus papilliger Claus	2	31 16'N.	71 50'W.	surface
67206	Heterorhabdus spinifrons Giesb.	4751	08 07'S.	104 10'W.	2084 f.
67207	Heterostylites longicornis G.	4580	24 55'N.	112 45'W.	320 f.
67208	Haloptilus acutifrons Giesb.	4634	04 35'N.	83 32'W.	1729 f.
67209	Aetideus armatus (Boeck)	n.d.			
67210	Scolecithrix curticauda Giesb.	4687	22 50'S.	97 30'W.	2184 f.
67211	Macrocalanus longicornis Sars	4679	17 26'S.	86 46'W.	2485 f.
67212	Macrocalanus longicornis Sars		01 45'N.	137 36'W.	n.d.
67213	Macrocalanus longicornis Sars	n.d.			
67214	Macrocalanus princeps (Brady)	4687	22 50'S.	97 30'W.	2125 f.
67215	Macandrewella chelipes Giesb.	4732	16 32'S.	119 59'W.	2012 f.
67216	Macandrewella chelipes Giesb.		Off Fanifuti		
67217	Macandrewella chelipes Giesb.		Off Fanifuti		
67218	Megacalanus longicornis Sars	4676	14 29'S.	81 24'W.	surface
67219	Megacalanus longicornis Sars	4652	05 45'S.	82 40'W.	2200 f.
67220	Megacalanus longicornis Sars	4655	05 57'S.	81 50'W.	2200 f.
67221	Megacalanus longicornis Sars	4661	10 17'S.	88 02'W.	300 f.
67222	Megacalanus longicornis Sars	4671	12 07'S.	78 28'W.	2600 f.
67223	Megacalanus longicornis Sars	4676	14 29'S.	81 24'W.	2714 f.
67224	Megacalanus longicornis Sars	4679	17 26'S.	86 46'W.	2485 f.
67225	Metridia boecki Giesbrecht	4673	12 30'S.	77 49'W.	458 f.
67226	Metridia brevicauda Giesb.	4664	11 30'S.	87 19'W.	2560 f.
67227	Metridia curticauda Giesb.	4583	22 45'N.	110 05'W.	1000 fl.
67228	Metridia curticauda Giesb.	4740	09 02'S.	123 20'W.	2422 f.
67229	Metridia normani Giesbrecht	4701	19 11'S.	102 24'W.	2265 f.
67230	Metridia princeps Giesbrecht	4665	11 45'S.	86 05'W.	2500 f.
67231	Metridia princeps Giesbrecht	4668	12 09'S.	81 45'W.	2620 f.
67232	Metridia princeps Giesbrecht	n.d.			
67233	Metridia princeps Giesbrecht	4700	20 29'S.	103 26'W.	2200 f.
67234	Metridia venusta Giesbrecht	4638	00 27'N.	87 13'W.	1450 f.
67235	Mecynocera clausi Giesbrecht	4705	15 05'S.	99 19'W.	2031 f.
67236	Mecynocera clausi Giesbrecht		18 40'N.	63 30'W.	surface
67237	Mecynocera clausi Giesbrecht		Fiji Islands		
67238	Mormonilla phasma Giesbrecht	4707	12 53'S.	97 42'W.	2120 f.
67239	Mormonilla phasma Giesbrecht	4769	54 30'N.	179 14'E.	237 f.
67240	Mormonilla phasma Giesbrecht	4676	14 20'S.	80 24'W.	2714 f.
67241	Pontellopsis strenuus (Dana)	4640	00 40'S.	88 11'W.	1500 f.
67242	Macandrewella chelipes Giesb.		Fiji Islands		
67243	Heterorhabdus papilliger Claus	4719	06 30'S.	101 17'W.	2285 f.
67244	Neocalanus robustior Giesb.	4678	16 31'S.	85 04'W.	2500 f.
67245	Onchocalanus affinis With	4679	17 26'S.	86 46'W.	2485 f.
67246	Onchocalanus cristatus Wolfen.	4707	12 53'S.	97 42'W.	2120 f.
67247	Onchocalanus hirtipes Sars	4667	12 00'S.	83 40'W.	2600 f.
67248	Onchocalanus trigoniceps Sars	4679	17 26'S.	86 46'W.	2485 f.
67249	Onchocalanus trigoniceps Sars	4740	09 02'S.	123 20'W.	2422 f.
67250	Aegisthus mucronatus Giesb.	3	18 40'N.	63 30'W.	surface
67251	Euaetideus giesbrechti Cleve	15	22 54'S.	77 10'W.	surface
67252	Pachysoma punctatum (Claus)	4721	08 07'S.	104 10'W.	2084 f.
67253	Pachysoma punctatum (Claus)	4734	17 36'S.	122 15'W.	2019 f.
67254	Paracalanus aculeatus Giesb.	n.d.			
67255	Paracalanus aculeatus Giesb.	4743	00 21'N.	117 02'W.	2300 f.
67256	Pareuchaeta barbata (Brady)	4648	04 43'S.	87 07'W.	2000 f.
67257	Pareuchaeta barbata (Brady)	n.d.			
67258	Pareuchaeta hanseni (With)	Subs.16	01 45'N.	137 36'W.	surface
67259	Pareuchaeta sarsi Farran	n.d.			
67260	Pareuchaeta sarsi Farran	4671	12 07'S.	78 28'W.	1490 f.
67261	Pareuchaeta subcrassa Sars		n.d.		
67262	Pontella atlantica (M-Edwd)	4574	30 35'N.	117 23'W.	1400 f.
67263	Pontella atlantica (M-Edwd)	4692	25 40'S.	104 01'W.	1500 f.
67264	Pontella atlantica (M-Edwd)	139	Paumotu Archipelago		surface
67265	Pontella danae Giesbrecht	4714	04 19'S.	91 28'W.	2000 f.

ALBATROSS PLANKTON No. 8

67266	Pontella danae Giesbrecht	4640	00 40'S.	88 11'W.	1500 f.
67267	Pontella danae Giesbrecht	4659	08 55'S.	86 05'W.	2400 f.
67268	Pontella securifer (Brady)	4712	07 05'S.	93 35'W.	2200 f.
67269	Pontella securifer (Brady)	13	48 37'S.	65 46'W.	surface
67270	Pontella securifer (Brady)	3	18 40'N.	63 30'W.	surface
67271	Pontella krøyeri Brady	4611	10 32'N.	88 25'W.	1800 f.
67272	Pontella tenuiremis Giesb.		Fanifuti		
67273	Pontella tenuiremis Giesb.	4738	20 26'S.	128 30'W.	2100 f.
67274	Pontella tenuiremis Giesb.	469	24 40'S.	107 05'W.	2000 f.
67275	Pontella tenuiremis Giesb.	4685	21 36'S.	94 56'W.	2205 f.
67276	Pontella tenuiremis Giesb.	4642	01 30'S.	89 35'W.	300 f.
67277	Pleuromamma abdominalis Lubb.	4734	17 36'S.	122 15'W.	2019.f.
67278	Pleuromamma abdominalis Lubb.	4580	24 55'N.	112 45'W.	320 f.
67279	Pleuromamma abdominalis Lubb.	4574	30 35'N.	117 23'W.	1400 f.
67280	Pleuromamma abdominalis Lubb.	2	31 16'N.	71 50'W.	surface
67281	Pleuromamma gracilis Claus	3	18 40'N.	63 30'W.	Surface
67282	Pleuromamma gracilis Claus	4574	30 35'N.	117 23'W.	1400 f.
67283	Pleuromamma robusta Dahl	4700	20 29'S.	103 26'W.	2200 f.
67284	Pleuromamma robusta Dahl	18	01 03'N.	80 15'W.	surface
67285	Pleuromamma robusta Dahl	4574	30 35'N.	117 23'W.	1400 f.
67286	Pleuromamma xiphias Giesb.	4732	16 32'S.	119 59'W.	2012 f.
67287	Pleuromamma xiphias Giesb.	4707	12 53'S.	97 42'W.	2120 f.
67288	Pleuromamma xiphias Giesb.		n.d.		
67289	Pleuromamma xiphias Giesb.	4700	20 29'S.	103 26'W.	2200 f.
67290	Pleuromamma xiphias Giesb.	4700	20 29'S.	103 26'W.	2200 f.
67291	Phyllopus bidentatus Brady	2	31 16'N.	71 50'W.	surface
67292	Phyllopus bidentatus Brady	4679	17 26'S.	86 46'W.	2485 f.
67293	Pontellina plumata (Dana)	4646	04 02'S.	89 16'W.	2058 f.
67294	Pontellina plumata (Dana)	4648	04 43'S.	87 07'W.	2000 f.
67295	Pontellopsis regalis (Dana)	4571	30 40'N.	119 35'W.	900 f.
67296	Pontellopsis regalis (Dana)	4718	05 32'S,	99 32'W.	2200 f.
67297	Pontellopsis regalis (Dana)	4719	06 30'S.	101 17'W.	2285 f.
67298	Pontellopsis regalis (Dana)	4743	00 21'N.	117 02'W.	2300 f.
67299	Pontellopsis strenua (Dana)	4184	20 40'S.	93 19'W.	2200 f.
67300	Heteroptilus acutilobus (Sars)	4671	12 07'S.	78 28'W.	1490 f.
67301	Heteroptilus attenuatus (Sars)	4700	20 29'S.	103 26'W.	2200 f.
67302	Pontoptilus eurygnathus Sars n.sp.	4671	12 07'S.	78 28'W.	1490 f.
67303	Pontoptilus eurygnathus Sars n.sp.	4679	17 26'S.	86 46'W.	2485 f.
67304	Pontoptilus muticus Sars n.sp.	4683	20 02'S.	91 52'W.	2385 f.
67305	Pseudeuchaeta brevicauda Sars	4679	17 26'S.	86 46'W.	2485 f.
67306	Pseudochirella obtusa Sars	4679	17 26'S.	86 46'W.	2485 f.
67307	Augaptilus longicaudatus Claus	4715	02 40'S.	90 19'W.	1743 f.
67308	Bathycalanus richardi Sars	Subst.16	01 45'N.	137 36'W.	surface
67309	Rhincalanus cornutus (Dana)	27	00 24'S.	89 06'W.	surface
67310	Rhincalanus cornutus (Dana)	4605	12 20'N.	92 13'W.	2200 f.
67311	Rhincalanus cornutus (Dana)	4712	07 05'S.	93 35'W.	2200 f.
67312	Rhincalanus cornutus (Dana)	4715	02 40'S.	90 19'W.	1743 f.
67313	Rhincalanus cornutus (Dana)	4717	05 11'S.	98 56'W.	2153 f.
67314	Rhincalanus cornutus (Dana)	4734	17 36'S.	122 15'W.	2019 f.
67315	Rhincalanus nasutus Giesb.	4538	00 27'N.	87 13'W.	1450 f.
67316	Rhincalanus nasutus Giesb.	4646	04 02'S.	89 16'W.	2058 f.
67317	Rhincalanus nasutus Giesb.	4655	05 57'S.	81 50'W.	2200 f.
67318	Nannocalanus minor (Clausi)	4659	08 55'S.	86 05'W.	2400 f.
67319	Pareuchaeta subcrassa Sars	n.d.			
67320	Pleuromamma xiphias Giesb.	4715	02 40'S.	90 19'W.	1743 f.
67321	Pontellopsis regalis (Dana)	4649	04 43'S.	87 07'W.	2000 f.
67322	Sapphirina metallina Dana	4699	21 40'S.	105 30'W.	2168 f.
67323	Scaphocalanus affinis Sars	4679	17 26'S.	86 46'W.	2485 f.
67324	Scaphocalanus affinis Sars	4740	09 02'S.	123 20'W.	2422 f.
67325	Scaphocalanus affinis Sars	4679	17 26'S.	86 46'W.	2485 f.
67326	Scaphocalanus medius Sars	4717	05 11'S.	98 56'W.	2153 f.

67327	Scaphocalanus medius Sars	n.d.			
67328	Scolecithricella gracilis Sars	4665	11 45'S.	86 05'W.	2500 f.
67329	Scolecithricella dentata Gies.	3	18 40'N.	63 30'W.	surface
67330	Scolecithricella vittata Gies.	4637	01 31'N.	86 32'W.	1541 f.
67331	Scolecithrix bradyi Giesb.	4673	12 30'S.	77 49'W.	458 f.
67332	Scolecithrix bradyi Giesb.	4659	08 55'S.	86 05'W.	2400 f.
67333	Scolecithrix bradyi Giesb.		18 40'N.	63 30'W.	surface
67334	Scolecithrix bradyi Giesb.	4700	20 29'S.	103 26'W.	2200 f.
67335	Scolecithrix danae Lubbock	4574	30 35'N.	117 23'W.	1400 f.
67336	Scolecithrix danae Lubbock	4580	24 55'N.	112 45'W.	320 f.
67337	Scolecithrix danae Lubbock		Fiji Islands		
67338	Scolecithrix danae Lubbock	4638	00 27'N.	87 13'W.	1450 f.
67339	Scolecithrix danae Lubbock	4714	04 19'S.	91 28'W.	2000 f.
67340	Scolecithrix danae Lubbock	6	11 40'N.	58 33'W.	surface
67341	Scolecithrix laticeps n.sp.	4667	12 00'S.	83 40'W.	2600 f.
67342	Scolecithrix laticeps n.sp.	4665	11 45'S.	86 05'W.	2500 f.
67343	Scolecithrix laticeps n.sp.	4679	17 26'S.	86 46'W.	2485 f.
67344	Scolecithrix obtusifrons Sars	4679	17 26'S.	86 46'W.	2485 f.
67345	Scottocalanus acutus Sars	27	00 24'S.	84 06'W.	surface
67346	Scottocalanus persecans Giesb.	4667	12 00'S.	83 40'W.	2600 f.
67347	Scottocalanus persecans Giesb.	4734	17 36'S.	122 15'W.	2019 f.
67348	Scottocalanus securifrons Scott	4638	00 27'N.	87 13'W.	1450 f.
67349	Scottocalanus securifrons Scott	4681	18 47'S.	89 26'W.	2395 f.
67350	Scottocalanus securifrons Scott	4732	16 32'S.	119 59'W.	2012 f.
67351	Clausocalanus furcatus (Brady)	4574	30 35'N.	117 23'W.	1400 f.
67352	Isochaeta ovalis Giesbrecht	4721	08 07'S.	104 10'W.	2084 f.
67353	Pareuchaeta subcrassa Sars	4652	05 45'S.	82 40'W.	2200 f.
67354	Pareuchaeta subcrassa Sars	4634	04 35'N.	85 32'W.	1729 f.
67355	Pontella danae Giesbrecht	3683	09 57'N.	137 47'W.	n.d.
67356	Pontella tenuiremis Giesb.	4700	20 29'S.	103 26'W.	2200 f.
67357	Pontellina plumata (Dana)	Sub.S. 7	17 32'N.	135 40'W.	surface
67358	Pontellopsis perspicax (Dana)	4765	14 19'S.	98 46'W.	1217 f.
67359	Phyllopus bidentatus Brady	4687	22 50'S.	97 30'W.	2184 f.
67360	Phyllopus bidentatus Brady	4695	25 22'S.	107 45'W.	2020 f.
67361	Pleuromamma gracilis (Claus)	4710	09 30'S.	95 08'W.	2000 f.
67362	Pleuromamma gracilis (Claus)	4646	04 02'S.	89 16'W.	2058 f.
67363	Pareuchaeta barbata (Brady)		n.d.		
67364	Temora discaudata Giesbrecht	4611	10 32'N.	88 25'W.	1800 f.
67365	Temora discaudata Giesb.	12	45 22'S.	64 20'W.	surface
67366	Temora discaudata Giesb.	4611	10 32'N.	88 25'W.	1800 f.
67367	Temora discaudata Giesb.	4734	17 36'S.	122 15'W.	2019 f.
67368	Temora discaudata Giesb.	4640	00 40'S.	88 11'W.	1500 f.
67369	Temora stylifera Dana		Fiji Islands		
67370	Temora stylifera Dana	n.d.			
67371	Temora stylifera Dana	4640	00 40'S.	88 11'W.	1500 f.
67372	Phaenna spinifera (Claus)	4638	00 27'N.	87 13'W.	1450 f.
67373	Phaenna spinifera (Claus)	4652	05 45'S.	82 40'W.	2200 f.
67374	Phaenna spinifera (Claus)	4719	06 30'S.	101 17'W.	2285 f.
67375	Phaenna spinifera (Claus)	4652	05 45'S.	82 40'W.	2200 f.
67376	Tortanus agassizi Sars		Butaritari Lagoon		
67377	Tortanus murrayi Scott		Butaritari Lagoon		
67378	Clausocalanus arcuicornis Da.	4574	30 35'N.	117 23'W.	1400 f.
67379	Clausocalanus furcatus (Brady)	n.d.			
67380	Undeuchaeta australis Brady	Subs. 16	01 45'N.	137 36'W.	surface
67381	Undeuchaeta australis Brady	n.d.			
67382	Undeuchaeta major Giesb.	4681	18 47'S.	89 26'W.	2395 f.
67383	Undeuchaeta major Giesb.	2	31 16'N.	71 50'W.	surface
67384	Undeuchaeta minor Giesb.	4683	20 02'S.	91 52'W.	2385 f.
67385	Undeuchaeta australis Brady	4685	21 36'S.	94 56'W.	2205 f.
67386	Undinula darwini (Lubbock)	n.d.			
67387	Undinula darwini (Lubbock)		17 32'N.	135 40'W.	
67388	Undinula darwini (Lubbock)	4714	04 19'S.	91 28'W.	2000 f.

ALBATROSS PLANKTON No. 10

67463	Undinula darwini Lubbock	4716	02 18'S.	90 02'W.	1700 f.
67464	Undinula caroli Giesbrecht	6	11 40'N.	58 33'W.	surface
67465	Undinula caroli Giesbrecht	4743	00 21'N.	117 02'W.	2300 f.
67466	Undinula vulgaris (Dana)		n.d.		
67467	Undinula vulgaris (Dana)		Fiji Islands		
67468	Undinula vulgaris (Dana)		Butaritari Lagoon		
67469	Undinula vulgaris (Dana)		Butaritari Lagoon		
67470	Undeuchaeta major Giesbrecht	4574	30 35'N.	117 23'W.	1400 f.
67471	Undeuchaeta obtusa Sars	Subst.16	01 45'N.	137 36'W.	surface
67472	Pseudochirella scopularis Sars	4687	22 50'S.	97 30'W.	2125 f.
67473	Undinula darwini Lubbock	4638	00 27'N.	87 13'W.	1450 f.
67474	Undinula darwini Lubbock	4707	12 53'S.	97 42'W.	2120 f.
67475	Undinula vulgaris (Dana)		Butaratari Lagoon		
67476	Undinula vulgaris (Dana)	4592	18 17'N.	103 35'W.	250 f.
67477	Undinula vulgaris (Dana)	4640	00 40'S.	88 11'W.	1500 f.
67478	Crab				
67479	Crab				
67480	Valdiviella insignis Farran	4719	06 30'S.	101 17'W.	2285 f.
67481	Acrocalanus longicornis Giesb.	4588	19 52'N.	106 02'W.	1500 f.
67482	Acrocalanus monachus Giesb.	4722	09 31'S.	106 30'W.	1923 f.
67483	Candacia elongata (Boeck)	4716	02 18'S.	90 02'W.	1700 f.
67484	Centropages furcatus (Dana)		09 26'N.	137 49'W.	n.d.
67485	Pontella danae Giesbrecht		10 57'N.	137 35'W.	n.d.
67486	Candacia longimana (Claus)	222	Marshall Islands		470 f.
67487	Gaetanus armiger Giesbrecht	222	Marshall Islands		470 f.
67488	Lophothrix latipes Scott	222	Marshall Islands		470 f.
67489	Lucicutia flavicornis Claus	222	Marshall Islands		470 f.
67490	Pleuromamma xiphias Giesbrecht	222	Marshall Islands		470 f.
67491	Scolecithrix dentata Giesbrecht		n.d.		

67514	Gaetanus microcanthus Sars	4679	17 26'S.	86 46'W.	2485 f.
67515	Scolecithrix curticauda (Aud.)	4679	17 26'S.	86 46'W.	2485 f.
67516	Euaugaptilus oblongus Sars	650	28 42'N.	84 29'W.	
67517	Pontella fera Giesbrecht	236	17 44'N.	75 39'W.	
67518	Pontellina plumata Dana				
67519	Scolecithrix bradyi Giesbrecht	650	28 42'N.	84 29'W.	

67660	Diaptomus oregonensis Lilljeborg		Sand Lake		
67661	Diaptomus sanguineus Forbes		Phelps Lake		
67662	Diaptomus signicauda Lilljeborg		Yellowstone Lake		
67663	Diaptomus piscinae Forbes		Twin Lakes		
67664	Diaptomus tyrelli Poppe		Swan Lake, Yellowstone Park.		
67665	Epischura lacustris Forbes		Georgian Bay		
67666	Paradiaptomus shoshone (Forbes)		Swan Lake, Yellowstone Park.		
67667	Cryptopontius brevifurcatus Giesb.	2369	58 12'N.	159 06'W.	25 f.

Station 57 Aug. 20, 1895

ALBATROSS PLANKTON No. 11

70000	Acartia negligens Dana	5301	20°37'N. 115 43'E.	Surface
70001	Acartia danae Giesbrecht		Fiji Islands	Surface
70002	Acartia danae Giesbrecht		Fiji Islands	Surface
70003	Acartia negligens Dana		Fiji Islands	Surface
70004	Acartia danae Giesbrecht		Fiji Islands	Surface
70005	Acartia danae Giesbrecht		Friendly Islands	Surface
70006	Acartia danae Giesbrecht		Fiji Islands	Surface
70007	Acartia danae Giesbrecht		6 44'N. 80 27'W.	Surface
70008	Acartia danae Giesbrecht		Fiji Islands	40 f.
70009	Acartia longiremis Lilljeborg	3782	18 19'N.134 57'W.	Surface
70010	Acartia longiremis Lilljeborg	4700	20 29'S.103 26'W.	Surface
70011	Acrocalanus gracilis Giesbrecht	5301	20 37'N.115 43'E.	Surface
70012	Acrocalanus monachus Giesbrecht		Fiji Islands	Surface
70013	Acrocalanus gracilis Giesbrecht	Sur16	4 21'N. 81 59'W.	Surface
70014	Acrocalanus gibber Giesb.	Hyd.16.(3789)	2 38'N.137 22'W.	Surface
70015	Acrocalanus monachus Giesb.	Hyd.16	2 38'N.137 22'W.	Surface
70016	Acrocalanus gracilis Giesb.	4734	Galapagos Islands	300 - 0 f.
70017	Acrocalanus monachus Giesb.	3683	9 57'N.137 47'W.	Surface
70018	Acrocalanus monachus Giesb.	AA16	2 38'N.137 22'W.	Surface
70019	Acrocalanus gracilis Giesb.		Fiji Islands	Surface
70020	Acrocalanus monachus Giesb.		Fiji Islands	Surface
70021	Acrocalanus gibber Giesb.		Fiji Islands	Surface
70022	Acrocalanus gracilis Giesb.		Fiji Islands	Surface
70023	Acrocalanus gibber Giesb.	4644	2 13'S. 89 42'W.	Surface
70024	Acrocalanus monachus Giesb.		Fiji Islands	Surface
70025	Acrocalanus gibber Giesb.		Fiji Islands	Surface
70026	Acrocalanus gracilis Giesb.	Sur.24	6 44'N. 80 27'W.	Surface
70027	Acrocalanus gracilis Giesb.	Subst. 13	9 26'N.137 49'W.	Surface
70028	Aegisthus mucronatus Giesb.	4700	20 29'S.103 26'W.	Surface
70029	Aetideus armatus (Boeck)		Fiji Islands	Surface
70030	Amallophora typica T.Scott.	4673	12 30'S. 77 49'W.	Surface
70031	Amallophora typica T.Scott.	4700	20 29'S.103 26'W.	Surface
70032	Amallophora typica T.Scott.	4707	12 53'S. 97 42'W.	800-0 f.
70033	Amallophora typica T.Scott.	Sur.2	31 16'N. 71 50'W.	Surface
70034	Amallothrix curticauda (A.Scott)	4687	22 50'S. 97 30'W.	1800-2000 f.
70035	Arietellus simplex G.O.Sars	4758	52 02'N.132 53'W.	300-0 f.
70036	Arietellus simplex G.O.Sars	4655	5 57'S. 81 50'W.	400-0 f.
70037	Arietellus simplex G.O.Sars	Sur.3	18 40'N. 63 30'W.	Surface
70038	Arietellus simplex G.O.Sars	4700	20 29'S.103 26'W.	Surface
70039	Arietellus setosus Giesb.	4740	9 02'S.123 20'W.	800-0 f.
70040	Arietellus simplex G.O.Sars	4711	7 47'S. 94 05'W.	300-0 f.
70041	Arietellus simplex G.O.Sars	4711	7 47'S. 94 05'W.	300-0 f.
70042	Arietellus simplex G.O.Sars	4679	17 26'S. 86 46'W.	300-0 f.
70043	Arietellus simplex G.O.Sars	4673	12 30'S. 77 49'30"W.	300-0 f.
70044	Arietellus setosus Giesb.	4638	0 27'N. 87 13'W.	300-0 f.
70045	Arietellus setosus Giesb.	4721	8 07'S.104 10'W.	800-0 f.
70046	Augaptilus anceps Farran	Hyd.1870	45 33'N.124 03'W.	Surface
70047	Augaptilus fons Farran	4679	17 26'S. 86 46'W.	300-0 f.
70048	Augaptilus anceps Farran	4685	18 47'S. 89 26'W.	300-0 f.
70049	Augaptilus anceps Farran	4719	6 30'S.101 17'W.	Surface
70050	Augaptilus megalurus Giesb.	4707	12 53'S. 97 42'W.	300-0 f.
70051	Augaptilus megalurus Giesb.		n.d.	
70052	Bathycalanus richiardi G.O.Sars	4810	41 17'20"N.140 07'E.	100-0 f.
70053	Bathycalanus richiardi G.O.Sars	4765	53 12'N.171 37'W.	300 f.
70054	Calanus minor Claus	4588	19 52'N.106 02'W.	Surface

No. 11a

70055	Calanus tonsus Brady	4793	54 48'N.164 54'E.	300-0 f.
70056	Calanus cristatus Krøyer	4759	53 05'N.138 31 W.	300-0 f.
70057	Calanus minor Claus		Fiji Islands	surface
70058	Calanus cristatus Krøyer	4793	54 48'N.164 54'E.	300-0 f.
70059	Calanus finmarchicus (Gunner)	4800	49 06'N.153 06'E.	300-0 f.
70060	Calanus cristatus Krøyer	4763	53 57'N.168 06'W.	300-0 f.
70061	Calanus cristatus Krøyer	4758	52 02'N.132 53'W.	300-0 f.
70062	Calanus tonsus Brady	4758	52 02'N. 132 53'W.	300-0 f.
70063	Calanus minor Claus	5301	20 37'N.115 43'E.	bottom
70064	Calanus tonsus Brady (Vials 1&2)	4758	52 02'N.132 53'W.	300-0 f.
70065	Calanus finmarchicus (Gunner)	3696	Off Honshu Island	Surface

ALBATROSS PLANKTON No. 12

70066	Calanus finmarchicus (Gunner)	4767	54 12'N.179 07'30"E.	300-0 f.
70067	Calanus finmarchicus (Gunner)	4757	39 18'N.123 58'W.	100 f.
70068	Calanus cristatus Krøyer	5030	46 29'30"N.145 46'E.	32 f.
70069	Calanus tonsus Brady	5030	46 29'30"N.145 46'E.	32 f.
70070	Calanus finmarchicus (Gunner)	5030	46 29'30"N.145 46'E.	32 f.
70071	Calanus pauper Giesb.		Fiji Islands	surface
70072	Calanus hyperboreus Krøyer	4793	54 48'N.164 54'E.	300 f.
70073	Calanus cristatus Krøyer	4793	54 48'N.164 54'E.	300 f.
70074	Calanopia elliptica (Dana)		Fiji Islands	surface
70075	Calocalanus pavo (Dana)		Fiji Islands	surface
70076	Calocalanus pavo (Dana)	4644	2 13'S. 89 42'W.	surface
70077	Candacia simplex Giesb.		Fiji Islands	surface
70078	Candacia simplex Giesb.	4644	2 13'S. 89 42'W.	surface
70079	Candacia norvegica Boeck	4646	4 02'S. 89 16'W.	surface
70080	Candacia bispinosa Claus	4646	4 02'S. 89 16'W.	surface
70081	Candacia simplex Giesb.		Fiji Islands	surface
70082	Candacia simplex Giesb.	4607	12 00'N. 91 30'W.	surface
70083	Candacia armata Boeck	4611	10 32'N. 88 25'W.	surface
70084	Candacia aethiopica Dana	4692	25 40'S.104 01'W.	surface
70085	Candacia simplex Giesb.	1919	44 23'15"N.124 54'45"W.	surface
70086	Candacia armata Boeck	4615	9 06'N. 85 08'W.	surface
70087	Candacia bipinnata Giesb.	4615	9 06'N. 85 08'W.	surface
70088	Candacia simplex Giesb.		Fiji Islands	surface
70089	Centropages violaceus (Claus)		Fiji Islands	surface
70090	Centropages violaceus (Claus)	4644	2 13'S. 89 42'W.	300-0 f.
70091	Centropages calaninus (Dana)		Fiji Islands	surface
70092	Centropages furcatus (Dana)		Fiji Islands	surface
70093	Centropages calaninus (Dana)	4665	11 45'S. 86 05'W.	surface
70094	Centropages calaninus (Dana)	Sur.Sta.26	00 30'N. 88 37'W.	surface
70095	Centropages furcatus (Dana)		Fiji Islands	surface
70096	Centropages hamatus (Lilljeborg)		Fiji Islands	surface
70097	Centropages furcatus (Dana)	Sur.Sta.24	6 44'N. 80 27'W.	surface
70098	Chirundina streetsi Giesb.	4687	22 50'S. 97 30'W.	2125-0 f.
70099	Clausocalanus arcuicornis (Dana)	4889	32 26'N.129 22'E.	surface
70100	Conaea gracilis (Dana)		Fiji Islands	surface
70101	Copilia denticulata Dana		n.d.	
	Sapphirina opalina "		"	
70102	Copilia mirabilis Dana	4716	02 18'S. 90 02'W.	surface
70103	Copilia quadrata Dana	4716	02 18'S. 90 02'W.	surface
70104	Corycaeus flaccus Giesb.	Sur.Sta. 2	31 16'N. 71 50'W.	surface
70105	Corycaeus giesbrechti Dahl	Sur.Sta.24	06 44'N. 80 27'W.	surface
70106	Corycaeus agilis Dana		Fiji Islands	surface
70107	Corycaeus ovalis Claus		Fiji Islands	surface
70108	Corycaeus speciosus Dana		Fiji Islands	surface
70109	Corycaeus speciosus Dana		Fiji Islands	surface
70110	Corycaeus flaccus Giesb.	4644	02 13'S. 89 42'W.	surface
70111	Corycaeus clausi M.Dahl		Fiji Islands	surface
70112	Corycaeus ovalis Claus		Fiji Islands	surface
70113	Corycaeus speciosus Dana		Fiji Islands	surface
70114	Corycaeus limbatus Brady		Fiji Islands	surface
70115	Corycaeus typicus Krøyer		Fiji Islands	surface
70116	Corycaeus flaccus Giesb.		Fiji Islands	surface
70117	Corycaeus agilis Dana		Fiji Islands	surface
70118	Corycaeus clausi F.Dahl		Fiji Islands	surface
70119	Corycaeus longistylis Dana	4714	04 19'S. 91 28'W.	surface
70120	Corycaeus flaccus Giesb.	4707	12 53'S. 97 42'W.	800-0 f.
	Sapphirina opalina Dana	"	"	"

No. 12a

70121	Corycaeus longistylis Dana		n.d.70	
70122	Corycaeus clausi F'Dahl	4588	19 52'N.106 02'W.	surface
70123	Corycaeus furcifer Claus,	Sur.Sta. 30	00 29'S. 89 54'W.	surface
70124	Corycaeus speciosus Dana,	Hyd.Sta.3782	18 19'N.134 57'W.	surface
70125	Corycaeus longistylis Dana	S.Sta.30	00 29'S. 89 54'W.	surface
70126	Corycaeus flaccus Giesb.	Sub.Sta. 13	09 26'N.137 49'W.	surface
70127	Corycaeus flaccus Giesb.	Sur.Sta. 24	06 44'N. 80 27'W.	surface
70128	Corycaeus longistylis Dana	Sur.Sta.24	06 44'N. 80 27'W.	surface
70129	Corycaeus clausi F.Dahl	Sur.Sta.24	06 44'N. 80 27'W.	surface

ALBATROSS PLANKTON No. 13

70130	Calanus cristatus Krøyer	4781	52 14'30"N.174 13'E.	300 f.
70131	Calanus cristatus Krøyer	4757	39 18'N.123 58'W.	100-0 f.
70132	Calanus cristatus Krøyer		Vancouver Island	surface
70133	Calanus cristatus Krøyer	4805	44 33'N.149 04'E.	200-0 f.
70134	Calanus cristatus Krøyer	4806	42 13'N.144 21'E.	200-0 f.
70135	Calanus cristatus Krøyer	4760	53 53'N.144 53'W.	300-0 f.
70136	Calanus finmarchicus (Gunner)	4760	53 53'N.144 53'W.	300-0 f.
70137	Calanus finmarchicus (Gunner)	4800	49 06'N.153 06'E.	300-0 f.
70138	Calanus finmarchicus (Gunner)		Yes Bay, Alaska	surface
70139	Calanus finmarchicus (Gunner)	4753	55 41'30"N.131 46'12'W.	150-0 f.
70140	Calanus finmarchicus (Gunner)	4785	53 20'N.170 33'E.	300-0 f.
70141	Calanus finmarchicus (Gunner)	4762	53 46'N.164 29'W.	50-0 f.
70142	Calanus hyperboreus Krøyer	4806	42 13'N.144 21'E.	300-0 f.
70143	Calanus hyperboreus Krøyer	4806	42 13'N.144 21'E.	200-0 f.
70144	Calanus hyperboreus Krøyer	4793	54 48'N.164 54'E.	300-0 f.
70145	Calanus hyperboreus Krøyer	4747	55 44'N.131 45'13"W.	275-0 f.
	Calanus cristatus Krøyer	"	"	"
70146	Calanus hyperboreus Krøyer	4805	44 33'N.149 04'E.	200 f.
70147	Calanus minor Claus	Hy.Sta.3789	2 38'N.137 22'W.	surface
70148	Calanus minor Claus		Fiji Islands	surface
70149	Calanus pauper Giesb.	Hy.Sta.3789	2 38'N.137 22'W.	surface
70150	Calocalanus pavo (Dana)	Hy.Sta.3789	2 38'N.137 22'W.	surface
70151	Calocalanus pavo (Dana)		Fiji Islands	surface
70152	Candacia armata (Boeck)		n.d.	
70153	Candacia armata (Boeck)	4640	00 40'S. 88 11'W.	surface
70154	Candacia armata (Boeck)	4757	39 18'N.123 58'W.	100-0 f.
70155	Candacia bispinosa (Claus)	4644	2 13'S. 89 42'W.	surface
70156	Candacia norvegica (Boeck)	4806	42 13'N.144 21'E.	200-0 f.
70157	Candacia norvegica (Boeck)	4638	00 27'N. 87 13'W.	300-0 f.
70158	Candacia simplex Giesb.	4753	55 41'30"N.131 4612"W.	150-0 f.
70159	Candacia simplex Giesb.		Marshall Islands	surface
70160	Candacia simplex Giesb.	4667	12 00'S. 83 40'W.	surface
70161	Candacia simplex Giesb.		Fiji Islands	surface
70162	Candacia simplex Giesb.		Off Costa Rica	surface
70163	Centropages calaninus (Dana)	Hy.Sta.3789	2 38'N.137 22'W.	surface
70164	Centropages calaninus (Dana)		Fiji Islands	surface
70165	Centropages krøyeri Giesb.	4588	19 52'N.106 02'W.	surface
70166	Centropages orsinii Giesb.		Fiji Islands	surface
70167	Centropages typicus Krøyer	3696	Off Honshu Island	surface
70168	Centropages violaceus (Claus)	4588	19 52'N.106 02'W.	surface
70169	Chirundina streetsi Giesb.	3799	29 22'N.139 31'W.	surface
70170	Clytemnestra scutellata Dana	4685	18 47'S. 89 26'W.	300-0 f.
70171	Clytemnestra rostrata Brady	Sur.Sta.2	31 16'N. 71 50'W.	surface
70172	Copilia denticulata Claus	4611	10 32'N. 88 25'W.	surface
70173	Copilia denticulata Claus	5301	20 37'N.115 43'E.	surface
70174	Copilia denticulata Claus		n.d.	
70175	Copilia mirabilis Dana		n.d.	
70176	Copilia mirabilis Dana	4588	19 52'N.106 02'W.	surface
70177	Copilia quadrata Dana		Fiji Islands	surface
70178	Corycaeus agilis Dana		Fiji Islands	30 f.
70179	Corycaeus catus F.Dahl		Fiji Islands	surface
70180	Corycaeus clausi M.Dahl		Fiji Islands	surface
70181	Corycaeus clausi M.Dahl		Fiji Islands	surface
70182	Corycaeus latus Dana	4588	19 52'N.106 02'W.	surface
70183	Corycaeus longistylis Dana	5301	20 37'N.115 43'E.	surface
70184	Corycaeus longistylis Dana		Fiji Islands	surface

No. 13a

70185	Corycaeus longistylis Dana		Fiji Islands	surface
70186	Corycaeus ovalis Claus	Hy.Sta.3789	2 38'N.137 22'W.	surface
70187	Corycaeus speciosus Dana	Hy.Sta.3789	2 38'N.137 22'W.	surface
70188	Corycaeus typicus Krøyer		Fiji Islands	surface
70189	Calanus minor Claus	4663	11 20'S. 88 55'W.	surface
70190	Caligus coryphaenae Steen.&Lütk.	4679	17 26'S. 86 46'W.	surface
70191	Calocalanus pavo Dana	Hy.Sta.3782	18 19'N.134 57'W.	surface
70192	Candacia armata Boeck	4793	54 48'N.164 54'E.	300-0 f.
70193	Candacia longimana Claus	4638	00 27'N. 87 13'W.	surface
70194	Candacia pachydactyla Dana	4679	17 26'S. 86 46'W.	300-0 f.
70195	Candacia pachydactyla Dana	4640	00 40'S. 88 11'W.	surface

ALBATROSS PLANKTON No. 14

70196	Candacia pachydactyla Dana	4730	16 11'S.119 12'W.	surface
70197	Candacia simplex Giesb.	4730	16 11'S.119 12'W.	surface
70198	Candacia simplex Giesb.	4659	8 55'S. 86 05'W.	surface
70199	Centropages calaninus (Dana)		Fiji Islands	surface
70200	Chiridius armatus (Boeck)	4646	4 02'S. 89 16'W.	surface
70201	Copilia mirabilis Dana	4700	20 29'S.103 26'W.	surface
70202	Copilia quadrata Dana	4648	4 43'S. 87 07'30"W.	surface
70203	Copilia quadrata Dana	4659	8 55'S. 86 05'W.	surface
70204	Copilia quadrata Dana		n.d.	
70205	Copilia quadrata Dana	4663	11 20'S. 88 55'W.	surface
70206	Copilia vitrea (Haeckel)		n.d.	
70207	Corycaeus agilis Dana	2806	00 30'N. 88 37'30''W.	surface
70208	Corycaeus catus F.Dahl	2806	00 30'N. 88 37'30'' W.	surface
70209	Corycaeus clausi F.Dahl	2818	00 29'S. 89 54'W.	surface
70210	Corycaeus clausi F.Dahl	3782	18 19'N.134 57'W.	surface
70211	Corycaeus flaccus Giesb.		n.d.	
70212	Corycaeus lautus Dana	3782	18 19'N.134 57'W.	surface
70213	Corycaeus lautus Dana	Sur.Sta.2	31 16'N. 71 50'W.	surface
70214	Corycaeus longistylis Dana	4731	15 47'S.118 22'30''W.	surface
70214	Corycaeus speciosus "	"	"	"
70215	Corycaeus longistylis Dana	AA26	Off Marquesas Island	surface
70216	Corycaeus longistylis Dana		n.d.	
70217	Corycaeus longistylis Dana	4683	20 02'S. 91 52'W.	300-0 f.
70218	Corycaeus speciosus Dana	2806	00 30'N. 88 37'30"W.	surface
70219	Disseta palumboi Giesb.	4793	54 48'N.164 54'E.	300-0 f.
70220	Eucalanus attenuatus Dana		Fiji Islands	surface
70221	Eucalanus attenuatus Dana	4644	02 13'S. 89 42'W.	surface
70222	Eucalanus attenuatus Dana	4676	14 29'S. 81 24'W.	800-0 f.
70223	Eucalanus attenuatus Dana	4588	19 52'N.106 02'W.	surface
70224	Eucalanus attenuatus Dana	4665	11 45'S. 86 05'W.	surface
70225	Eucalanus attenuatus Dana	5129	07 41'30"N.122 01'45"E.	100-0 f.
70226	Eucalanus attenuatus Dana	4793	54 48'N.164 54'E.	300-0 f.
70227	Eucalanus elongatus Dana	4806	42 13'N.144 21'E.	200-0 f.
70228	Eucalanus elongatus Dana	4709	10 15'S. 95 41'W.	300-0 f.
70229	Eucalanus elongatus Dana	4793	54 48'N.164 54'E.	300-0 f.
70230	Eucalanus elongatus Dana	5129	07 41'30"N.122 01'45"E.	100-0 f.
70231	Eucalanus monachus Giesb.	4758	52 02'N.132 53'W.	300-0 f.
70232	Eucalanus monachus Giesb.	4800	49 06'N.153 06'E.	300-0 f.
70233	Eucalanus monachus Giesb.	5129	07 41'30"N.122 01'45"E.	100-0 f.
70234	Eucalanus monachus Giesb.	5301	20 37'N.115 43'E.	surface
70235	Eucalanus mucronatus Giesb.	4793	54 48'N.164 54'E.	300-0 f.
70236	Eucalanus mucronatus Giesb.	4806	42 13'N.144 21'E.	200-0 f.
70237	Eucalanus mucronatus Giesb.	4760	53 53'N.144 53'W.	300-0 f.
70238	Eucalanus mucronatus Giesb.	4757	39 18'N.123 58'W.	100 f.
70239	Eucalanus mucronatus Giesb.	4763	53 57'N.168 06'W.	300-0 f.
70240	Eucalanus mucronatus Giesb.	4793	54 48'N.164 54'E.	300-0 f.
70241	Eucalanus subtenuis Giesb.	5301	20 37'N.115 43'E.	surface
70242	Euchaeta marina (Prestandrea)	4661	10 17'S. 88 02'W.	surface
70243	Euchaeta marina (Prestandrea)	4667	12 00'S. 83 40'W.	300-0 f.
70244	Euchaeta marina (Prestandrea)	4709	10 15'S. 95 41'W.	surface
70245	Euchaeta marina (Prestandrea)	4588	19 52'N.106 02'W.	surface
70246	Euchaeta spinifera Esterly	4671	12 07'S. 78 28'W.	300-0 f.
70247	Euchaeta spinosa Giesb.	4694	26 34'S.108 57'30"W.	surface
70248	Euchaeta spinosa Giesb.	4588	19 52'N.106 02'W.	surface
70249	Euchaeta spinosa Giesb.	4793	54 48'N.164 54'E.	300-0 f.
70250	Euchirella brevis G.O.Sars	4793	54 48'N.164 54'E.	300-0 f.

70251	Euchirella sp.	4668	12 09'S. 81 45'W.	300-0 f.
70252	Euaugaptilus bullifer (Giesb.)	4740	09 02'S.123 20'W.	surface
70253	Euaugaptilus bullifer (Giesb.)	4732	16 32'30"S.119 59'W.	surface
70254	Euaugaptilus bullifer (Giesb.)	4687	22 50'S. 97 30'W.	212-0 f.
70255	Euaugaptilus laticeps (G.O.Sars)	4679	17 26'S. 86 46'W.	300-0 f.
70256	Euaugaptilus nodifrons G.O.Sars	4667	12 00'S. 83 40'W.	300-0 f.
70257	Euaugaptilus oblongus G.O.Sars	4663	11 20'S. 88 55'W.	surface
70258	Euaugaptilus squamatus (Giesb.)	4721	08 07'30"S.104 10'W.	300-0 f.
70259	Euaugaptilus squamatus (Giesb.)	4719	06 30'S.101 17'W.	300-0 f.
70260	Eucalanus attenuatus Dana		Fiji Islands	surface

70261	Eucalanus attenuatus Dana	4667	12 00'S. 83 40'W.	300-0 f.
70262	Eucalanus attenuatus Dana	4590	18 50'N.104 50'W.	2 f.
70263	Eucalanus attenuatus Dana	4714	04 19'S. 91 28'W.	surface
70264	Eucalanus attenuatus Dana	5030	46 29'30"N.145 46'E.	32 f.
70265	Eucalanus attenuatus Dana	4646	04 02'S. 89 16'W.	surface
70266	Eucalanus attenuatus Dana	4640	00 40'S. 88 11'W.	surface
70267	Eucalanus attenuatus Dana	4765	53 12'N.171 37'W.	surface
70268	Eucalanus attenuatus Dana	4708	11 40'S. 96 55'W.	surface
70269	Eucalanus attenuatus Dana		Fiji Islands	surface
70270	Eucalanus attenuatus Dana	4615	09 06'N. 85 08'W.	surface
70271	Eucalanus crassus Giesb.	4765	53 12'N.171 37'W.	surface
70272	Eucalanus elongatus Dana	4667	12 00'S. 83 40'W.	300-0 f.
70273	Eucalanus elongatus Dana	4644	02 13'S. 89 42'W.	surface
70274	Eucalanus elongatus Dana		Fiji Islands	surface
70275	Eucalanus elongatus Dana	4783	52 55'30"N.173 30'E.	30 f.
70276	Eucalanus monachus Giesb.	4644	02 13'S. 89 42'W.	surface
70277	Eucalanus monachus Giesb.	4767	54 12'N.170 07'30"E.	300-0 f.
70278	Eucalanus monachus Giesb.	4615	09 06'N. 85 08'W.	surface
70279	Eucalanus mucronatus Giesb.	4598	15 58'N. 98 13'W.	300-0 f.
70280	Eucalanus mucronatus Giesb.	4793	54 48'N.164 54'E.	300-0 f.
70281	Eucalanus mucronatus Giesb.	5030	46 29'30"N.145 46'E.	32 f.
70282	Eucalanus muticus G.O.Sars	4757	39 18'N.123 58'W.	100-0 f.
70283	Eucalanus muticus G.O.Sars	4785	53 20'N.170 33'E.	300-0 f.
70284	Euchaeta 3♂ juv.		n.d.	
70285	Euchaeta acuta Giesb.	4740	09 02'S.123 20'W.	800-0 f.
70286	Euchaeta acuta Giesb.	5030	46 29'30"N.145 46'E.	32 f.
70287	Euchaeta acuta Giesb.	4644	02 13'S. 89 42'W.	surface
70288	Euchaeta acuta Giesb.		Fiji Islands	surface
70289	Euchaeta marina (Prestandrea)	4640	00 40'S. 88 11'W.	surface
70290	Euchaeta marina (Prestandrea)	Hy.Sta.3789	02 38'N.137 22'W.	surface
70291	Euchaeta marina (Prestandrea)	4619	07 17'N. 82 11'W.	surface
70292	Euchaeta marina (Prestandrea)	4724	11 13'30"S.109 29'W.	300-0 f.
70293	Euchaeta marina (Prestandrea)	4722	09 31'S.106 30'W.	300-0 f.
70294	Euchaeta marina (Prestandrea)	4037	Hawaiian Islands	surface
70295	Euchaeta marina (Prestandrea)	4714	04 19'S. 91 28'W.	300-0 f.
70296	Euchaeta marina (Prestandrea)	4613	09 43'N. 86 15'W.	300-0 f.
70297	Euchaeta marina (Prestandrea)	4607	12 00'N. 91 30'W.	surface
70298	Euchaeta marina (Prestandrea)	4707	12 53'S. 97 42'W.	300-0 f.
70299	Euchaeta marina (Prestandrea)	4640	00 40'S. 88 11'W.	surface
70300	Euchaeta marina (Prestandrea)	4638	00 27'N. 87 13'W.	300-0 f.
70301	Euchaeta marina (Prestandrea)	4646	04 02'S. 89 16'W.	surface
70302	Euchaeta marina (Prestandrea)	4659	08 55'S. 86 05'W.	300-0 f.
70303	Euchaeta marina (Prestandrea)	4708	11 40'S. 96 55'W.	surface
70304	Euchaeta marina (Prestandrea)	4011	21 20'N.158 21'W.	surface
70305	Euchaeta marina (Prestandrea)		Fiji Islands	surface
70306	Euchaeta marina (Prestandrea)	4708	11 40'S. 96 55'W.	surface
70307	Euchaeta marina (Pres.)	Sur Sta. 24	06 44'N. 80 27'W.	surface
70308	Euchaeta marina (Prestandrea)	4615	09 06'N. 85 08'W.	surface
70309	Euchaeta marina (Prestandrea)	4644	02 13'S. 89 42'W.	surface
70310	Euchaeta spinosa Giesb.	3694	Off Funafuti	150-0 f.
70311	Euchaeta spinosa Giesb.	4757	39 18'N.123 58'W.	100-0 f.
70312	Euchaeta spinosa Giesb.	4646	04 02'S. 89 16'W.	surface
70313	Euchirella bitumida With	4757	39 18'N.123 58'W.	100-0 f.
70314	Euchirella bitumida With	4680	17 55'S. 87 42'W.	surface
70315	Euchirella bitumida With	4758	52 02'N.132 53'W.	300 f.

No. 15a

70316	Euchirella brevis G.O.Sars	4757	39 18'N.123 58'W.	100-0 f.
70317	Euchirella intermedia With	4721	08 07'S.104 10'W.	800-0 f.
70318	Euchirella messinensis (Claus)	4679	17 26'S. 86 46'W.	300-0 f.
70319	Euchirella rostrata (Claus)	4705	15 05'S. 99 19'W.	300-0 f.
70320	Dactylopusia vulgaris G.O.Sars		n.d.	
70321	Eucalanus attenuatus Dana	Sub.Sta.A.13	09 26'N.137 49'W.	surface
70322	Eucalanus attenuatus Dana	4663	11 20'S. 88 55'W.	Surface
70323	Farranula curta (Farran)	5301	20 37'N.115 43'E.	bottom
70324	Farranula gibbula (Giesb.)	5301	20 37'N.115 43'E.	bottom
70325	Farranula gibbula (Giesb.)		Fiji Islands	surface
70326	Farranula gibbula (Giesb.)		Fiji Islands	surface

ALBATROSS PLANKTON No. 16

70327	Farranula gracilis (Dana)	Sur.Sta.30	00 29'S. 89 54'W.	surface
70328	Farranula gracilis (Dana)	Hy.Sta.3789	02 38'N.137 22'W.	surface
70329	Farranula gracilis (Dana)	5301	20 37'N.115 43'E.	bottom
70330	Farranula rostrata (Claus)	Hy.Sta.3789	02 38'N.137 22'W.	surface
70331	Farranula rostrata (Claus)	5310	21 33'N.116 13'E.	bottom
70332	Farranula rostrata (Claus)		Fiji Islands	surface
70333	Farranula rostrata (Claus)		Fiji Islands	surface
70334	Farranula rostrata (Claus)	4588	19 52'N.106 02'W.	surface
70335	Gaetanus curvispinus G.O.Sars	4806	42 13'N.144 21'E.	200-0 f.
70336	Gaetanus kruppi Giesb.	4793	54 48'N.164 54'E.	300-0 f.
70337	Gaetanus miles Giesb.	Hy.Sta. 3986	10 30'S.167 42'W.	surface
70338	Gaetanus minor Farran	3982	Marshall Islands	surface
70339	Gaetanus minor Farran	4753	Alaska Coast	150-0 f.
70340	Gaetanus pileatus Farran	4757	39 18'N.123 58'W.	100-0 f.
70341	Gaetanus pileatus Farran	4721	08 07'S.104 10'W.	300-0 f.
70342	Gaetanus pileatus Farran	4708	11 40'S. 96 55'W.	surface
70343	Gaidius affinis G.O.Sars	4667	12 00'S. 83 40'W.	surface
70344	Gaidius affinis G.O.Sars	4753	55 41'30"N.131 46'12"W.	150-0 f.
70345	Gaidius brevispinus G.O.Sars	4806	42 13'N.144 21'E.	200-0 f.
70346	Gaidius brevispinus G.O.Sars	4758	52 02'N.132 53'W.	300-0 f.
70347	Gaidius brevispinus G.O.Sars	4793	54 48'N.164 54'E.	300-0 f.
70348	Gaidius brevispinus G.O.Sars	4715	02 40'S. 90 19'W.	300-0 f.
70349	Gaidius brevispinus G.O.Sars	4638	00 27'N. 87 13'W.	300-0 f.
70350	Gaidius brevispinus G.O.Sars	4721	08 07'S.104 10'W.	300-0 f.
70351	Gaidius longispinus G.O.Sars		Yes Bay, Alaska	surface
70352	Haloptilus longicornis (Claus)		Fiji Islands	surface
70353	Haloptilus longicornis (Claus)	4724	11 13'30"S.109 29'W.	300-0 f.
70354	Haloptilus ornatus Giesb.	4655	05 57'S. 81 50'W.	400-0 f.
70355	Hemirhabdus grimaldii (Richard)	4724	11 13'30"S.109 29'W.	300-0 f.
70356	Heteroptilus attenuatus (G.O.Sars)	4687	20 50'S. 97 30'W.	300-0 f.
70357	Heterorhabdus norvegicus (Boeck)	4707	12 53'S. 97 42'W.	800-0 f.
70358	Heterorhabdus papillager (Claus)	4753	55 41'30"N.131 46'12"W.	150-0 f.
70359	Heterorhabdus papillager (Claus)	4634	4 35'N. 83 32'W.	300-0 f.
70360	Heterorhabdus papillager (Claus)	Sr.S.2	31 16'N. 71 50'W.	surface
70361	Heterorhabdus robustus Farran	4634	4 35'N. 83 32'W.	300-0 f.
70362	Heterorhabdus robustus Farran	4574	30 35'N.117 23'W.	300-0 f.
70363	Heterorhabdus spinifrons (Claus)	4671	12 07'S. 78 28'W.	surface
70364	Heterostylites longicornis Gies.	4700	20 29'S.103 26'W.	surface
70365	Labidocera acuta (Dana)	4588	19 52'N.106 02'W.	surface
70366	Labidocera acuta (Dana)	4615	9 06'N. 85 08'W.	surface
70367	Labidocera acutifrons (Dana)	4663	11 20'S. 88 56'W.	surface
70368	Labidocera acutifrons (Dana)	3694	Off Funafuti	surface
70369	Labidocera acutifrons (Dana)	4640	00 40'S. 88 11'W.	surface
70370	Labidocera detruncata (Dana)	4619	07 17'N. 82 11'W.	surface
70371	Labidocera krøyeri Giesb.	4588	19 52'N.106 02'W.	surface
70372	Labidocera lubbockii Giesb.	4667	12 00'S. 83 40'W.	surface
70373	Labidocera wollastoni (Lubbock)	4700	20 29'S.103 26'W.	surface
70374	Lepeophtheirus parviventris Wilson	3226	55 01'N.167 25'W.	128 f.
70375	Lubbockia aculeata Giesb.	Sur.Sta. 2	31 16'N. 71 50'W.	surface
70376	Lubbockia squillimana Claus		Fiji Islands	surface
70377	Lucicutia curta Farran	4634	4 35'N. 83 32'W.	300-0 f.
70378	Lucicutia flavicornis (Claus)	4753	55 41'30"N.131 46'12"W.	150-0 f.
70379	Lucicutia flavicornis (Claus)		Fiji Islands	surface
70380	Lucicutia flavicornis (Claus)	2750	18 40'N. 63 30'W.	surface
70381	Lucicutia longicornis (Giesb.)		n.d.	

No. 16a

70382	Lucicutia longicornis (Giesb.)	4701	19 11'S.102 24'W.	300-0 f.
70383	Lucicutia longicornis (Giesb.)	4717	5 11'S. 98 56'W.	300-0 f.
70384	Euaugaptilus squamatus (Giesb.)	4681	18 47'S. 89 26'W.	800-0 f.
70385	Eucalanus elongatus (Dana)	4663	11 20'S. 88 55'W.	surface
70386	Eucalanus elongatus (Dana)	4574	30 35'N.117 23'W.	300-0 f.
70387	Eucalanus elongatus (Dana)	4676	14 29'S. 81 24'W.	surface
70388	Eucalanus mucronatus Giesb.	4605	12 20'N. 92 13'W.	300-0 f.
70389	Euchirella messinensis (Claus)	4652	5 45'S. 82 40'W.	surface
70390	Euchirella messinensis (Claus)	4638	00 27'N. 87 13'W.	surface
70391	Euaugaptilus squamatus (Giesb.)	4711	07 47'30"S. 94 05'W.	800-0 f.
70392	Farranula rostrata (Claus)	Hy.Sta.3797	Marquesas Islands	surface
	Farranula carinata (Giesb.)	"	"	"

ALBATROSS PLANKTON No. 17

70393	Farranula gibbula (Giesb.)		Fiji Islands	surface
70394	Farranula gibbula (Giesb.)		Fiji Islands	surface
70395	Farranula gibbula (Giesb.)	Sur.Sta.24	06 44'N. 80 27'W.	surface
70396	Farranula gracilis (Dana)		Fiji Islands	surface
70397	Farranula gracilis (Dana)	2806	00 30'N. 88 37'30"W.	surface
70398	Farranula rostrata (Claus)		Fiji Islands	surface
70399	Farranula rostrata (Claus)		Friendly Islands	surface
70400	Gaetanus armiger Giesbrecht	4740	09 02'S.123 20'W.	800-0 f.
70401	Gaetanus armiger Giesbrecht	4644	02 13'S. 89 42'W.	surface
70402	Gaetanus inermis G.O.Sars	4664	11 30'S. 87 19'W.	surface
70403	Gaetanus kruppi Giesbrecht	4707	12 53'S. 97 42'W.	300-0 f.
70404	Gaidius tenuispinus G.O.Sars	5030	46 29'30"N.145 46'E.	300 f.
70405	Haloptilus fons Farran	4711	07 47'30"S. 94 05'W.	300-0 f.
70406	Haloptilus spiniceps Giesb.	4701	19 11'30"S.102 24'W.	300-0 f.
70407	Heterorhabdus norvegicus (Boeck)	4705	15 05'S. 99 19'W.	300-0 f.
70408	Heterorhabdus norvegicus (Boeck)	Sr.S.2	31 16'N. 71 50'W.	surface
70409	Heterorhabdus papillager (Claus)	4652	5 45'S. 82 40'W.	surface
70410	Heterorhabdus papillager (Claus)	4700	20 29'S.103 26'W.	surface
70411	Heterorhabdus papillager (Claus)	4721	8 07'S.104 10'W.	800-0 f.
70412	Labidocera acuta (Dana)	4644	02 13'S. 89 42'W.	surface
70413	Labidocera acuta (Dana)	4640	00 40'S. 88 11'W.	surface
70414	Labidocera acuta (Dana)	4615	09 06'N. 85 08'W.	surface
70415	Labidocera acutifrons (Dana)	4671	12 07'S. 78 28'W.	300-0 f.
70416	Labidocera acutifrons (Dana)	4644	02 13'S. 89 42'W.	surface
70417	Labidocera detruncata (Dana)	4644	02 13'S. 89 42'W.	surface
70418	Labidocera detruncata (Dana)	4615	09 06'N. 85 08'W.	surface
70419	Lophothrix frontalis Giesbrecht	4717	5 11'S. 98 56'W.	300-0 f.
70420	Lophothrix frontalis Giesbrecht		Fiji Islands	surface
70421	Lubbockia squillimana Claus		Fiji Islands	surface
70422	Lucicutia flavicornis (Claus)	Hy.St. 71	15 44'N. 63 42'W.	surface
70423	Lucicutia flavicornis (Claus)		Fiji Islands	surface
70424	Lucicutia lucida Farran	4644	02 13'S. 89 42'W.	surface
70425	Lucicutia lucida Farran	Sur.Sta. 24	06 44'N. 80 27'W.	surface
70426	Lucicutia tenuicauda G.O.Sars	4011	21 20'N.158 21'W.	surface
70427	Macrosetella gracilis (Dana)		Fiji Islands	surface
70428	Macrosetella gracilis (Dana)	5301	20 37'N.115 43'E.	bottom
70429	Macrosetella gracilis (Dana)		Fiji Islands	surface
70430	Mecynocera clausi Thompson		Fiji Islands	surface
70431	Megacalanus princeps (Brady)	4759	53 05'N.133 31'W.	300-0 f.
70432	Metridia longa (Lubbock)	4757	39 18'N.123 58'W.	100-0 f.
70433	Metridia longa (Lubbock)	4806	42 13'N.144 21'E.	200-0 f.
70434	Metridia longa (Lubbock)	4760	53 53'N.138 31'W.	300-0 f.
70435	Metridia longa (Lubbock)	4709	10 15'S. 95 41'W.	300-0 f.
70436	Metridia longa (Lubbock)	4793	54 48'N.164 54'E.	300-0 f.
70437	Metridia longa (Lubbock)	5301	20 37'N.115 43'E.	bottom
70438	Metridia lucens Boeck		Yes Bay, Alaska	surface
70439	Metridia princeps Giesbrecht	4800	49 06'N.153 06'E.	300-0 f.
70440	Microsetella rosea (Dana)	4588	19 52'N.106 02'W.	surface
70441	Microsetella rosea (Dana)	4806	42 13'N.144 21'E.	200-0 f.
70442	Macandrewella sewelli Farran	4734	17 36'S.122 15'W.	300-0 f.
70443	Macrosetella gracilis (Dana)		Fiji Islands	surface
70444	Macrosetella gracilis (Dana)		Fiji Islands	surface
70445	Mecynocera clausi Thompson		Fiji Islands	surface
70446	Mecynocera clausi Thompson		Fiji Islands	surface
70447	Megacalanus longicornis G.O.Sars	4683	20 02'30"S. 91 52'30"W.	300-0 f.

70448	Metridia longa (Lubbock)	4685	18 47'S. 89 26'W.	800-0 f.
70449	Metridia longa (Lubbock)	5030	46 29'30"N.145 46'E.	300-0 f.
70450	Metridia lucens Boeck	5030	46 29'30"N.145 46'E.	300-0 f.
70451	Microsetella rosea (Dana)	4588	19 52'N.106 02'W.	surface
70452	Microsetella rosea (Dana)	4644	2 13'S. 89 42'W.	surface
70453	Microsetella rosea (Dana)	4663	11 20'S. 88 55'W.	surface
	Ectinosoma curticorne Boeck	"	"	"
70454	Monstrilla serricornis G.O.Sars		Butaritari Lagoon	surface
70455	Mormonilla minor Giesbrecht	4700	20 29'S.103 26'W.	surface
70456	Neocalanus gracilis (Dana)		Fiji Islands	surface
70457	Neocalanus gracilis (Dana)	4731	15 47'S.118 22'30"W.	surface
70458	Neocalanus gracilis (Dana)		Fiji Islands	surface

ALBATROSS PLANKTON No. 18

70459	Neocalanus robustior (Giesb.)	2807	00 24'S. 89 06'W.	surface
70460	Neocalanus robustior (Giesb.)	5030	46 29'30"N.145 46'E.	300 f.
70461	Neocalanus robustior (Giesb.)		Fiji Islands	surface
70462	Oithona robusta Giesbrecht	4676	14 29'S. 81 24'W.	surface
70463	Oithona similis Claus		Fiji Islands	100 f.
70464	Oithona similis Claus	2806	00 30'N. 88 37'30"W.	bottom
70465	Oithona spinirostris Claus		Fiji Islands	surface
70466	Oncaea conifera Giesbrecht	Hy.Sta.3782	18 19'N.134 57'W.	surface
70467	Oncaea minuta Giesbrecht		Fiji Islands	surface
70468	Oncaea minuta Giesbrecht	4588	19 52'N.106 02'W.	surface
70469	Oncaea minuta Giesbrecht		Fiji Islands	surface
70470	Oncaea minuta Giesbrecht	Sta.Sur. 2	31 16'N. 71 50'W.	surface
70471	Oncaea venusta Philippi		Fiji Islands	surface
70472	Oncaea venusta Philippi	5301	20 37'N.115 43'E.	bottom
70473	Oncaea venusta Philippi		Fiji Islands	surface
70474	Oncaea venusta Philippi	4671	12 07'S. 78 28'W.	300-0 f.
70475	Oncaea venusta Philippi	4707	12 53'S. 97 42'W.	300-0 f.
70476	Oncaea venusta Philippi		Fiji Islands	surface
70477	Oncaea venusta Philippi	4644	02 13'S. 89 42'W.	surface
70478	Oncaea venusta Philippi		Fiji Islands	surface
70479	Oncaea venusta Philippi	2806	00 30'N. 88 37'30"W.	surface
70480	Oncaea venusta Philippi	4731	15 47'S.118 22'30"W.	surface
70481	Oncaea venusta Philippi	Sur.Sta. 12	12 07'N.137 18'W.	surface
70482	Oncaea venusta Philippi	71	15 44'N. 63 42'W.	surface
70483	Onchocalanus trigoniceps G.O.Sars	4676	14 29'S. 81 24'W.	surface
70484	Pachyptilus eurygnathus G.O.Sars	4793	54 48'N.164 54'E.	300-0 f.
70485	Pachyptilus eurygnathus G.O.Sars	4793	54 48'N.164 54'E.	300-0 f.
70486	Paracalanus parvus Claus	5301	20 37'N.115 43'E.	bottom
70487	Pareuchaeta gracilis G.O.Sars	4709	10 15'S.95 41'W.	300-0 f.
70488	Pareuchaeta hanseni With	4759	53 05'N.138 31'W.	300-0 f.
70489	Pareuchaeta norvegica (Boeck)	4758	52 02'N.132 53'W.	300-0 f.
70490	Pareuchaeta sarsi Farran	3710	Off Honshu Island	bottom
70491	Pareuchaeta sarsi Farran	4760	53 53'N.144 53'W.	300-0 f.
70492	Pareuchaeta sarsi Farran	4800	49 06'N.153 06'W.	300-0 f.
70493	Pleuromamma gracilis (Claus)	4793	54 48'N.164 54'E.	300-0 f.
70494	Pleuromamma gracilis (Claus)	4707	12 53'S. 97 42'W.	800-0 f.
70495	Pleuromamma gracilis (Claus)	4728	13 47'30"N.114 22'W.	300-0 f.
70496	Pleuromamma gracilis (Claus)	4709	10 15'S. 95 41'W.	300-0 f.
70497	Pleuromamma xiphias (Giesb.)	4709	10 15'S. 95 41'W.	300-0 f.
70498	Pontella atlantica (M.Edwards)	4588	19 52'N.106 02'W.	surface
70499	Pontella atlantica (M.Edwards)	3908	Hawaiian Islands	surface
70500	Pontellina plumata (Dana)	4588	19 52'N.106 02'W.	surface
70501	Pontellopsis regalis (Dana)	4588	19 52'N.106 02'W.	surface
70502	Pseudocalanus minutus (Krøyer)	5301	20 37'N.115 43'E.	surface
70503	Neocalanus gracilis (Dana)	Sur.Sta. 16	2 38'N.137 22'W.	surface
70504	Neocalanus robustior (Giesb.)	4687	22 50'S. 97 30'W.	300-0 f.
70505	Oncaea venusta Philippi	Sur.Sta. 16	2 38'N.137 22'W.	surface
70506	Oncaea venusta Philippi	Sur.Sta. 24	6 44'N. 80 27'W.	surface
70507	Pachyptilus eurygnathus G.O.Sars	4705	15 05'S. 99 19'W.	300-0 f.
70508	Pachyptilus abbreviatus G.O.Sars		Off Funafuti	surface
70509	Paracalanus parvus (Claus)		Fiji Islands	surface
70510	Paracalanus parvus (Claus)	Sur.Sta. 16	02 38'N.137 22'W.	surface
70511	Paracalanus parvus (Claus)	4588	19 52'N.106 02'W.	surface
70512	Paracalanus parvus (Claus)		Fiji Islands	surface
70513	Paracalanus parvus (Claus)	5030	46 29'30"N.145 46'E.	300-0 f.

No. 18a

70514	Paracalanus parvus (Claus)		Fiji Islands	surface
70515	Pareuchaeta barbata (Brady)	4765	53 12'N.171 37'W.	300-0 f.
70516	Pareuchaeta bradyi With	3710	Honshu Island	800 f.
70517	Pareuchaeta bradyi With	4724	11 13'30"S.109 29'W.	300-0 f.
70518	Pareuchaeta incisa G.O.Sars	4681	18 47'S. 89 26'W.	800-0 f.
70519	Pareuchaeta norvegica (Boeck)	3716	Honshu Island	surface
70520	Pareuchaeta norvegica (Boeck)	4806	42 13'N.144 21'E.	200-0 f.
70521	Pareuchaeta norvegica (Boeck)	4793	54 48'N.164 54'E.	300-0 f.
70522	Pareuchaeta sarsi Farran	5063	35 01'10"N.138 38'50"E.	300-0 f.
70523	Pareuchaeta sarsi Farran	4753	55 41'30"N.131 46'12"W.	150-0 f.
70524	Pareuchaeta scotti Farran	4655	5 57'30"S. 81 50'W.	400-0 f.

70525	Pareuchaeta sp. juv. $	4793	54 48′N.164 54′E.	300-0 f.
70526	Pareuchaeta tonsa(Giesbrecht)	4757	39 18′N.123 58′W.	100-0 f.
70527	Phaenna spinifera Claus		Fiji Islands	surface
70528	Pleuromamma gracilis (Claus)	4708	11 40′S. 96 55′W.	surface
70529	Pleuromamma gracilis (Claus)	4730	15 07′S.117 01′W.	300-0 f.
70530	Pleuromamma gracilis (Claus)	4644	02 13′S. 89 42′W.	surface
70531	Pleuromamma gracilis (Claus)	4793	54 48′N.164 54′E.	300-0 f.
70532	Pleuromamma gracilis (Claus)	4757	39 18′N.123 58′W.	100-0 f.
70533	Pleuromamma gracilis (Claus)	4760	53 53′N.144 53′W.	300-0 f.
70534	Pleuromamma gracilis (Claus)	4806	42 13′N.144 21′E.	200-0 f.
70535	Pleuromamma piseki Farran	4644	02 13′S. 89 42′W.	surface
70536	Pleuromamma xiphias Giesb.	4717	5 11′S. 98 56′W.	300-0 f.
70537	Pleuromamma xiphias Giesb.	4703	17 19′S.100 52′30″W.	300-0 f.
70538	Pleuromamma xiphias Giesb.	4695	25 22′30″S.107 45′W.	300-0 f.
70539	Pleuromamma xiphias Giesb.	5063	35 01′10″N.138 38′50″E.	300-0 f.
70540	Pleuromamma xiphias Giesb..	4681	18 47′S. 89 26′W.	300-0 f.
70541	Pleuromamma xiphias Giesb.	4724	11 13′30″S.109 24′W.	300-0 f.
70542	Pleuromamma xiphias Giesb.	4619	07 17′N. 82 11′W.	surface
70543	Pontella atlantica (M.Edwards)	3807	22 43′15″N.154 17′30″W.	surface
70544	Pontella atlantica (M.Edwards)	4617	07 21′N. 82 21′W.	300-0 f.
70545	Pontella atlantica (M.Edwards)	4667	12 00′S. 83 40′W.	300-0 f.
70546	Pontella atlantica (M.Edwards)	4680	17 55′S. 87 42′W.	surface
70547	Pontella chierchiae Giesb.	4607	12 00′N. 91 30′W.	surface
70548	Pontella danae Giesbrecht	4716	02 18′S. 90 02′W.	surface
70549	Pontella tenuiremis Giesb.	4683	20 02′S. 91 52′W.	300-0 f.
70550	Pontellina plumata Dana	4644	2 13′S. 89 42′W.	surface
70551	Pontellina plumata Dana	Sur.Sta. 24	06 44′N. 80 27′W.	surface
70552	Pontellopsis strenua (Dana)	4619	07 17′N. 82 11′W.	surface
70553	Pontellopsis strenua (Dana)	4695	25 22′S.107 45′W.	300-0 f.
70554	Pseudocalanus minutus (Krøyer)	4806	42 13′N.144 21′E.	200-0 f.
70555	Pseudocalanus minutus (Krøyer)		Yes Bay, Alaska	surface
70556	Pseudocalanus minutus (Krøyer)		Fiji Islands	surface
70557	Pseudocalanus minutus (Krøyer)	4667	12 00′S. 83 40′W.	surface
70558	Pseudocalanus minutus (Krøyer)	Hy.S3789	2 38′N.137 22′W.	surface
70559	Pseudocalanus minutus (Krøyer)	5030	46 29′30″N.145 46′E.	300 f.
70560	Rhincalanus cornutus Dana	4709	11 40′S. 96 55′W.	surface
70561	Rhincalanus cornutus Dana	4638	00 27′N. 87 13′W.	300-0 f.
70562	Rhincalanus cornutus Dana	4724	11 13′30″S.109 29′W.	300-0 f.
70563	Rhincalanus cornutus Dana	5129	07 41′30″N.122 01′45″E.	100-0 f.
70564	Rhincalanus cornutus Dana	4728	13 47′30″S.114 22′W.	300-0 f.
70565	Rhincalanus cornutus Dana	4712	07 05′S. 93 35′W.	surface
70566	Rhincalanus nasutus Giesb.	3716	Honshu Island	surface
70567	Rhincalanus nasutus Giesb.	4753	55 41′30″N.131 46′12″W.	150-0 f.
70568	Rhincalanus nasutus Giesb.	5129	07 41′30″N.122 01′45″E.	100-0 f.
70569	Oithonina nana Giesbrecht		Fiji Islands	surface
70570	Oncaea minuta Giesbrecht	4663	11 20′S, 88 58′W.	surface
70571	Pachos punctatum (Claus)	4615	09 06′N. 85 08′W.	surface
70572	Pleuromamma gracilis (Claus)	Sur.Sta.24	06 44′N. 80 27′W	surface
70573	Pontella danae Giesb.	4615	9 06′N. 85 08′W.	surface
70574	Pontella danae Giesb.	4619	7 17′N. 82 11′W.	surface
70575	Pontella lobiancoi (Canu)	4615	9 06′N. 85 08′W.	surface
70576	Pontellina plumata Dana	4615	9 06′N. 85 08′W.	surface
70577	Pontellina plumata Dana		Marshall Islands	surface
70578	Pontellopsis regalis (Dana)	4615	9 06′N. 85 08′W.	surface
70579	Sapphirina auronitens Claus		Fiji Islands	surface

70580	Sapphirina metallina Dana	Hy.Sta.3782	18 19'N.	134 57'W.	surface
70581	Sapphirina metallina Dana	4655	5 57'S.	81 50'W.	400-0 f.
70582	Sapphirina metallina Dana	3681	28 23'N.	126 57'W.	150 f.
70583	Sapphirina nigromaculata Claus	4588	19 52'N.	106 02'W.	surface
70584	Sapphirina nigromaculata Claus	4611	10 32'N.	88 25'W.	surface
70585	Sapphirina nigromaculata Claus	4644	2 13'S.	89 42'W.	surface
70586	Sapphirina opalina Dana	Hy.Sta.3781	20 26'N.	133 28'W.	surface
70587	Sapphirina scarlata Giesb.	Hy.Sta.3789	2 38'N.	137 22'W.	surface
70588	Sapphirina scarlata Giesb.	4663	11 20'S.	88 55'W.	surface
70589	Scaphocalanus magnus G.O.Sars	4793	54 48'N.	164 54'E.	300-0 f.
70590	Scaphocalanus medius G.O.Sars	4679	17 26'S.	86 46'W.	300-0 f.

ALBATROSS PLANKTON No. 20

70591	Scolecithricella vittata (Giesb.)		Fiji Islands	surface
70592	Scolecithrix bradyi Giesb.	4707	12 53'S. 97 42'W.	300-0 f.
70593	Scolecithrix danae (Lubbock)	4588	19 52'N.106 02'W.	surface
70594	Scolecithrix danae (Lubbock)		Fiji Islands	surface
70595	Scolecithrix danae (Lubbock)	4644	2 13'S. 89 42'W.	surface
70596	Scolecithrix danae (Lubbock)	4724	11 13'30"S.109 24'W.	300-0 f.
70597	Scolecithrix danae (Lubbock)	4687	22 50'S. 97 30'W.	300-0 f.
70598	Scolecithrix danae (Lubbock)	4646	4 02'S. 89 16'W.	surface
70599	Scolecithrix danae (Lubbock)	4708	11 40'S. 96 55'W.	surface
70600	Scolecithrix vittata Giesb.	4850	36 56'N.132 00'E.	surface
70601	Temora longicornis (Müller)	5301	20 37'N.115 43'E.	surface
70602	Temora stylifera (Dana)	4588	19 52'N.106 02'W.	surface
70603	Temora stylifera (Dana)	5301	20 37'N.115 43'E.	surface
70604	Temora stylifera (Dana)	4644	2 13'S. 89 42'W.	surface
70605	Temora stylifera (Dana)		Fiji Islands	surface
70606	Temora stylifera (Dana)	4640	00 40'S. 88 11'W.	surface
70607	Tortanus agassizi G.O.Sars	5301	20 37'N.115 43'E.	surface
70608	Undinopsis similis G.O.Sars	5030	46 29'30"N.145 46'E.	300 f.
70609	Undinula darwini (Lubbock)	4700	20 29'S.103 26'W.	surface
70610	Undinula darwini (Lubbock)	4644	2 13'S. 89 42'W.	surface
70611	Undinula darwini (Lubbock)	4588	19 52'N.106 02'W.	surface
70612	Undinula vulgaris (Dana)	4588	19 52'N.106 02'W.	surface
70613	Undinula vulgaris (Dana)		Marshall Islands	surface
70614	Undinula vulgaris (Dana)	4644	2 13'S. 89 42'W.	surface
70615	Undinula vulgaris (Dana)		Fiji Islands	surface
70616	Undinula vulgaris (Dana)	4738	20 26'S.128 30'W.	surface
70617	Undinula vulgaris (Dana)	Sur.Sta.16	48 37'S. 65 46'W.	surface
70618	Undinula vulgaris (Dana)	4640	00 40'S. 88 11'W.	surface
70619	Undinula vulgaris (Dana)		Fiji Islands	surface
70620	Undinula vulgaris (Dana)	4627	7 21'N. 79 56'W.	surface
70621	Undinula vulgaris (Dana)		Fiji Islands	surface
70622	Undinula vulgaris (Dana)	4646	4 02'S. 89 16'W.	surface
70623	Undinula vulgaris (Dana)	4011	21 20'N.158 21'W.	surface
70624	Vettoria granulosa (Giesb.)	4663	11 20'S. 88 55'W.	surface
70625	Xanthocalanus greeni Farran	4655	5 57'S. 81 50'W.	surface
70626	Xanthocalanus pinquis Farran	4707	12 53'S. 97 42'W.	300-0 f.
70627	Pachos punctatum (Claus)	4681	18 47'S. 89 26'W.	800-0 f.
70628	Pareuchaeta sarsi Farran	4701	19 11'S.102 24'W.	300-0 f.
70629	Phaenna spinifera Claus	Sub.St.13	9 26'N.137 49'W.	surface
70630	Phyllopus impar Farran	4664	11 30'S. 87 19'W.	surface
70631	Phyllopus muticus G.O.Sars	4687	22 50'S. 97 30'W.	300-0 f.
70632	Pleuromamma gracilis (Claus)	4685	18 47'S. 89 26'W.	800-0 f.
70633	Pontella danae Giesbrecht	4615	9 06'N. 85 08'W.	surface
70634	Pontellopsis regalis (Dana)	4615	9 06'N. 85 08'W.	surface
70635	Sapphirina auronitens Claus	2806	00 30'N. 88 37'30"W.	surface
70636	Sapphirina intestinata Giesb.	Hy.Sta.71	15 44'N. 63 42'W.	surface
70637	Sapphirina intestinata Giesb.	4761	53 57'30"N.159 31'W.	surface
70638	Sapphirina iris Dana	4619	7 17'N. 82 11'W.	surface
70639	Sapphirina nigromaculata Claus	4663	11 20'S. 88 55'W.	surface
70640	Sapphirina nigromaculata Claus	4717	5 11'S. 98 56'W.	800-0 f.
70641	Sapphirina nigromaculata Claus	4700	20 29'S.103 26'W.	surface
70642	Sapphirina nigromaculata Claus	4713	5 35'S. 92 22'W.	300-0 f.
70643	Sapphirina opalina Dana	4655	5 57'S. 81 50'W.	surface
70644	Sapphirina opalina Dana	4671	12 07'S. 78 28'W.	surface
70645	Sapphirina opalina Dana	4731	15 47'S.118 22'30"W.	surface

70646	Sapphirina opalina Dana	4663	11 20'S.	88 55'W.	surface
70647	Sapphirina sali Farran	4731	15 47'S.	118 22'30"W.	surface
70648	Sapphirina sali Farran	4653	5 47'S.	81 24'W.	bottom
70649	Sapphirina stellata Giesb.	4700	20 29'S.	103 26'W.	surface
70650	Scaphocalanus magnus(T.Scott)	4716	2 18'S.	90 02'W.	surface
70651	Scaphocalanus magnus (T.Scott)	4655	5 57'S.	81 50'W.	400-0 f.
70652	Scolecithricella auropecten Gies.	4652	5 45'S.	82 40'W.	surface
70653	Scolecithrix danae (Lubbock)	4663	11 20'S.	88 55'W.	surface
70654	Scolecithrix danae (Lubbock)	4708	11 40'S.	96 55'W.	surface
70655	Scolecithrix danae (Lubbock)	Sub.St.13	9 26'N.	137 49'W.	surface
70656	Scottocalanus persecans Giesb.	4732	16 32'30"S.	119 59'W.	300-0 f.

ALBATROSS PLANKTON No. 21

70657	Spinocalanus abyssalis Giesb.	4663	11 20'S. 88 55'W.	surface
70658	Temora discaudata Giesb.	Sub.Sta.13	9 26'N.137 49'W.	surface
70659	Tortanus murrayi A.Scott		Butaritari Lagoon	surface
70660	Undinula darwini (Lubbock)	4708	11 40'S. 96 55'W.	surface
70661	Undinula darwini (Lubbock)	Hy.3782	18 19'N.134 57'W.	surface
70662	Undinula darwini (Lubbock)	Sub.Sta.13	9 26'N.137 49'W.	surface
70663	Undinula vulgaris (Dana)	4615	9 06'N. 85 08'W.	surface
70664	Acartia danae Giesb.	4756	47 37'48"N.122 26'20"W.	surface
70665	Acartia danae Giesb.		Butaritari Lagoon	surface
70666	Acartia longiremis Lilljeborg	4756	47 37'48"N.122 26'20"W.	surface
70667	Acrocalanus gracilis Giesb.	4734	17 36'S.122 15'W.	300-0 f.
70668	Aetideus armatus (Boeck)	4758	52 02'N.132 53'W.	300 f.
70669	Calanus cristatus Krøyer	4757	39 18'N.123 58'W.	100 f.
70670	Calanus finmarchicus (Gunner)	4806	42 13'N.144 21'E.	n.d.
70671	Calanus finmarchicus (Gunner)		Behm Canal, Alaska	surface
70672	Calanus finmarchicus (Gunner)	4756	47 37'48"N.122 26'20" W.	surface
70673	Calanus hyperboreus Krøyer	4805	44 33'N.149 04'E.	200 f.
70674	Calanus hyperboreus Krøyer	4806	42 13'N.144 21'E.	n.d.
70675	Candacia aethiopica (Dana)	4724	11 13'30"S.109 29'W.	300-0 f.
70676	Candacia aethiopica (Dana)	4731	15 47'S.118 22'30"W.	surface
70677	Candacia aethiopica (Dana)	4688	23 17'S. 98 37'30"W.	surface
70678	Copilia vitrea Haeckel		Butaritari Lagoon	surface
70679	Corycaeus catus F.Dahl	4756	47 37'48"N.122 26'20"W	surface
70680	Corycaeus speciosus Dana		Butaritari Lagoon	surface
70681	Euaugaptilus gibbus Wolfenden	4427	Santa Cruz Island	bottom
70682	Euchaeta acuta Giesb.	4427	Santa Cruz Island	bottom
70683	Euchaeta marina (Prestandrea)	4427	Santa Cruz Island	bottom
70684	Euchaeta marina (Prestandrea)	4638	00 27'N. 87 13'W.	300-0 f.
70685	Farranula gibbula (Giesb.)	Sur.Sta.30	00 29'N. 89 54'30"W.	surface
70686	Farranula gracilis (Dana)	4756	47 37'48"N.122 26'20"W	surface
70687	Gaidius suffusus G.O.Sars		Butaritari Lagoon	surface
70688	Labidocera acutifrons Dana	4663	11 20'S. 88 55'W.	surface
70689	Labidocera acutifrons Dana	4667	12 00'S. 83 40'W.	300-0 f.
70690	Labidocera acutifrons Dana	4652	5 45'S. 80 25'W.	400-0 f.
70691	Labidocera acutifrons Dana	4669	12 13'S. 80 25'W.	300-0 f.
70692	Lucicutia tenuicornis Claus		Fiji Islands	surface
70693	Mesorhabdus angustus G.O.Sars	4800	49 06'N.153 06'E.	300-0 f.
70694	Metridia longa (Lubbock)	4707	12 53'S. 97 42'W.	surface
70695	Metridia longa (Lubbock)	4800	49 06'N.153 06'E.	300-0 f.
70696	Metridia longa (Lubbock)	4760	53 53'N.144 53'W.	300 f.
70697	Pachyptilus eurygnathus G.O.Sars	4670	12 09'S. 79 02'30"W.	surface
70698	Pachyptilus abbreviatus G.O.Sars	4760	53 53'N.144 53'W.	300 f.
70699	Paracalanus parvus Claus	4756	47 37'48" N.122 26'20"W.	surface
70700	Paracalanus parvus Claus		Fiji Islands	surface
70701	Pareuchaeta incisa G.O.Sars	4427	Santa Cruz Island	bottom
70702	Pseudocalanus minutus (Krøyer)	4756	47 37'48"N.122 26'20"W	surface
70703	Sapphirina metallina Dana		Butaritari Lagoon	surface
70704	Sapphirina auronitens Claus		Butaritari Lagoon	surface
70705	Sapphirina stellata Giesbrecht		Butaritari Lagoon	surface
70706	Sapphirina opalina Dana	4611	10 32'N. 88 25'W.	surface
70707	Sapphirina nigromaculata Claus	4733	16 57'30"S.120 48'W.	surface
70708	Scolecithrix danae (Lubbock)		Fiji Islands	150-0 f.
70709	Scolecithrix danae (Lubbock)		Fiji Islands	surface
70710	Temora stylifera Dana		Fiji Islands	surface
70711	Tortanus murrayi A.Scott		Butaritari Lagoon	surface

70712	Tortanus discaudatus (Thom.&Scott)	4756	47 37'48"N.122 26'20"W.	surface
70713	Tow in bulk	4756	47 37'48"N.122 26'20"W.	surface
70714	Undeuchaeta major Giesb.	4427	Santa Cruz Island	n.d.
70715	Undinula vulgaris (Dana)		Butaritari Lagoon	surface

PARASITIC COPEPODS

No. 1

78891	Argulus intectus Wilson n.sp.
78892	Argulus longicaudatus Wilson n.sp.
78893	Argulus lunatus Wilson n.sp.
78893^{a}	Argulus lunatus Wilson n.sp.
78894	Argulus japonicus Thiele
78895	Argulus japonicus Thiele
78896	Argulus indicus Weber
78897	Argulus japonicus Thiele
78898	Argulus japonicus Thiele
78899	Argulus trilineatus Wilson
78900	Argulus trilineatus Wilson
78901	Argulus rotundus Wilson n.sp.
78902	Argulus bicolor Bere
78903	Argulus japonicus Thiele
78904	Argulus japonicus Thiele
78905	Argulus varians Bere
78906	Alebion gracilis Wilson
78907	Alebion gracilis Wilson
78908	Achtheres pimelodi Krøyer
78909	Asterocheres lilljeborgi Boeck
78910	Clausidium vancouverense Haddon

PARASITIC COPEPODS

No. 2

78911	Caligus abbreviatus Krøyer
78912	Caligus aesopus Wilson
78913	Caligus angustus Krøyer
78914	Caligus bonito Wilson
78915	Caligus bonito Wilson
78916	Caligus curtuc Müller
78917	Caligus pelamydis Krøyer
78918	Caligus rapax Milne Edwards
78919	Caligus rapax Milne Edwards
78920	Caligus rapax Milne Edwards
78921	Caligus teres Wilson
78922	Chalimus Stage
78923	Chalimus Stage
78924	Anthosoma crassum (Abildgaard)
78925	Dentigrips curtus Wilson
78926	Dinematura latifolia Steenstrup & Lütken
78927	Dinematura producta Müller
78928	Dysgamus atlanticus Steenstrup & Lütken
78929	Eirgos anurus Bere
78930	Echthrogaleus denticulatus S.I.Smith
78931	Elytrophora brachyptera Gerstaecker
78932	Lepeophtheirus grohmanni Krøyer
78933	Lepeophtheirus edwardsi Wilson
78934	Lepeophtheirus bagri Dana

PARASITIC COPEPODS
No. 3

78935	Lepeophtheirus dissimulatus Wilson
78936	Lepeophtheirus salmonis Krøyer
78937	Lepeophtheirus edwardsi Wilson
78938	Lepeophtheirus salmonis Krøyer
78939	Lepeophtheirus thompsoni Baird
78940	Lepeophtheirus salmonis Krøyer
78941	Lepeophtheirus edwardsi Wilson
78942	Lepeophtheirus dissimulatus Wilson
78943	Lepeophtheirus dissimulatus Wilson
78944	Lepeophtheirus dissimulatus Wilson
78945	Lepeophtheirus dissimulatus Wilson
78946	Gloiopotes costatus Wilson
78947	Gloiopotes ornatus Wilson
78948	Gloiopotes ornatus Wilson
78949	Gloiopotes ornatus Wilson
78950	Nessipus alatus Wilson
78951	Nessipus alatus Wilson
78952	Nessipus alatus Wilson
78953	Pandarus smithii Rathbun
78954	Pandarus bicolor Leach
78955	Pandarus bicolor Leach
78956	Pandarus smithii Rathbun
78957	Pandarus cranchii Leach

PARASITIC COPEPODS

No. 4

78958	Pandarus sinuatus Say
78959	Pandarus sinuatus Say
78960	Pandarus sinuatus Say
78961	Pandarus smithii Rathbun
78962	Pandarus cranchii Leach
78963	Pandarus sinuatus Say
78964	Perissopus communis Rathbun
78965	Phyllothyreus nodosus (Wilson)
78966	Trebius caudatus Krøyer
78967	Alebion gracilis Wilson
78968	Pholidopus armatus (Dana)
78969	Nessipus alatus Wilson
78970	Ergasilus labracis Krøyer
78971	Ergasilus labracis Krøyer
78972	Ergasilus sieboldii Nordmann
78973	Pholidopus armatus (Dana)
78974	Eirgos anurus Bere
78975	Dysgamus atlanticus Steenstrup & Lütken
78976	Lepeophtheirus insignis Wilson
78977	Lernanthropus longipes Wilson
78978	Lernanthropus longipes Wilson
78979	Lernanthropus brevoortiae Rathbun
78980	Lernanthropus nobilis Heller
78981	Lernanthropus nobilis Heller

PARASITIC COPEPODS

No. 5

78982	Congericola pallida P.J.van Beneden
78983	Congericola pallida P.J.van Beneden
78984	Nemesis atlantica Wilson
78985	Nemesis pallida Wilson
78986	Nemesis pallida Wilson
78987	Nemesis robusta P.J.van Beneden
78988	Nemesis pallida Wilson
78989	Nemesis robusta P.J.vsn Beneden
78990	Nemesis pallida Wilson
78991	Nemesis pallida Wilson
78992	Nemesis atlantica Wilson
78993	Nemesis versicolor Wilson
78994	Nemesis pallida Wilson
78995	Nemesis pallida Wilson
78996	Nemesis pallida Wilson
78997	Nemesis robusta P.J.van Beneden
78998	Krøyeria papillipes Wilson
78999	Nemesis pallida Wilson
79000	Parmulodes verrucosa Wilson n.gen.,n.sp.
79001	Achtheres pimelodi Krøyer
79002	Achtheres micropteri Wright
79003	Anthosoma crassum (Abildgaard)
78004	Anthosoma crassum (Abildgaard)
79005	Lernaeenicau sp.
79006	Mytilicola ostreae Wilson

PARASITIC COPEPODS

No. 6

79007	Anthosoma crassum (Abildgaard)
79008	Salmincola falculata Wilson
79009	Salmincola falculata Wilson
79010	Thysanote pomacanthi Krøyer
79011	Thysanote pomacanthi Krøyer
79012	Peniculus clavatus (Müller)
79013	Brachiella mitrata Wilson
79014	Brachiella gracilis Wilson
79015	Clavella insolita Wilson

U.S.N.M. 79629

Pennella antarctica Quidor.

UWS.N.M. 79630

Pemnella filosa Linnaeus

U.S.N.M. 79631

Pennella instructa Wilson

U.S.N.M. 79632

Pennella filosa Linnaeus

U.S.N.M. 79633

Pennella plumosa DeKay

U.S.N.M. 79634

Pennella antarctica Quidor

PARASITIC COPEPODS returned to the National Museum.

69864.	Argulus cubensis Wilson		1♂ 1♀	Gills, Cichlasoma tetracanthus
5.	Caligus aliuncus Wilson		1♂	Skin, Gymnosarda pelamis
6.	Caligus constrictus Heller		1♀	Gills, Caranx hippos.
7.	Caligus monacanthi Krøyer		1♂ 1♀	Gills, Sarda sp.
8.	Caligus monacanthi Krøyer		9♀ 6♂	Gills, Sarda sp.
9.	Caligus patulus Wilson	type	1♀	Body, unidentified fish.
69870.	Caligus patulus Wilson		10♀	Body, unidentified fish.
coryphaenae 1.	Caligus ~~prolatus~~ Wilson	type	1♀	Mouth, Coryphaena hippurus.
constrictus 2.	Caligus ~~prolatus~~ Wilson		3 ~~10~~♀	Mouth, Coryphaena hippurus.
constrictus 3.	Caligus ~~prolatus~~ Wilson		10♀	Gills, Caranx hippos.
4.	Caligus tenuifurcatus Wilson	type	1♀ 1♂	Mouth, Nematisteus pectoralis
5.	Caligus tenuifurcatus Wilson		5♀ 2♂	Mouth, Nematisteus pectoralis
6.	Caligus bonito Wilson		1♂ 1♀	Mouth, Sarda velox.
8 ~~7~~.	Caligus diaphanus Nordmann		5♀	Mouth, Caranx hippos.
9 ~~8~~.	Caligus coryphaenae Stp. & Ltk.		3♀	Mouth, Sarda sp.
7 ~~9~~.	Caligus bonito Wilson		1♂ 1♀	Mouth, Sarda velox.
69880.	Lernaeenicus longiventris Wilson		2♀ juv.	Skin, Istiophorus nigricans
1.	Gloiopotes costatus Wilson		15♀ 15♂	Skin, Istiophorus nigricans
2.	Salmincola falculata Wilson		20♀	Gills, Onchorhynchus nerka
3.	Gloiopotes costatus Wilson		9♀ 6♂	Skin, Marlin swordfish
4.	Gloiopotes costatus Wilson		8♂ 2♀	Skin, striped marlin.
5.	Caligus atromaculatus Wilson		2♀	Skin, Monacanthus hispidus.
6.	Lernaea carasii Tidd		10♀	Flesh of goldfish
7.	Echthrogaleus coleoptratus Guèrin		12♀	Skin, great blue shark.
8.	Naobranchia lizae (Krøyer)		30♀	Gills, Diodon hystrix.
9.	Salmincola falculata Wilson		10♀	Gills, Oncorhynchus nerka.
69890,	Sphaeronella intermedia Hansen		1♀	Gills, Amphiuma pentacantha.
1.	Argulus indicus Weber		3♀ 1♂	Skin, Pla Salid (Siamese)
2.	Bonnierilla arcuata Brèment		2♀	Inside of Ascidian.
3.	Gloiopotes ornatus Wilson		3♀ 1♂	Skin, Tetrapturus amplus.
4.	Peniculus fistula Nordmann		1♀	Fin, unidentified fish.
5.	Actheinus pinguis Wilson		2♀	?
6.	Caligus chelifer Wilson		1♀	Skin of swordfish
7.	Anthosoma crassum (Abildgaard)		1♂	Fin, Alopias vulpes.
8.	Spheronella sp. juv.		3♀	In an ascidian
9.	Lepeophtheirus constrictus Wilson		1♀	Swimming freely
69900.	Ergasilus trisetaceus Nordmann		2♀	Gills, Siphonostoma typhle.
1.	Argulus catostomi Dana & Herrick		10♂♀	Skin of common sucker.
2.	Blakeanus groenlandicus Hansen		1♀	In Cynthia rustica.
3.	Sphyrion laevigatum Quoy & Gaimard		1♀	Gills, common codfish.
4.	Pandarus cranchii Leach		1♂ 8♀	Skin, great blue shark.
5.	Echthrogaleus braccatus Dana		1♂ 2♀	Skin, great blue shark.
6.	Lepeophtheirus salmonis Krøyer		3♀	Skin, Oncorhynchus kisutch.
7.	Salmincola inermis Wilson		20♀	Gills, Leucichthys harengus.
8.	Lepeophtheirus salmonis Krøyer		4♀	Skin of large shark.
9.	Salmincola californiensis (Dana)		8♀	Gills, Salmo gairdneri.
69910.	Hemicyclops thysanotus Wilson		2♀	Gills, Callianassa gigas.
1.	Modiolicola gracilis Wilson		1♀	Gills, Callianassa gigas.
2.	Clausidium vancouverense Haddon		1♂ 2♀	Gills, Callianassa californie
3.	Caligus rapax Milne Edwards		1♂	Swimming freely.
4.	Caligus rapax Milne Edwards		1♀	Skin, Cyclopterus lumpl.

PARASITIC COPEPODS from Englewood, Florida.

Presented by Dr. Ruby Bere.

69837.	Entepherus laminipes,n.gen.;n.sp.	1♂ 1♀	Gills,Molbula hypostoma
69838.	Eudactylina aspera,n.sp.	1♀	Gills,Scoliodon terrae-novae.
9.	Eudactylina longispina n.sp.	1♀	Gills,Reniceps tiburo.
69840.	Eudactylina turgipes n.sp.	1♀	Gills,Pteroplatea micrura.
1.	Eudactylina squamosa n.sp.	1♀	Gills,Rhinoptera bonasus.
2.	Lernanthropus pupa n.sp.	1♀	Gills,Chaetodipterus faber.
3.	Lernanthropus gisleri Beneden	1♀	Gills,Centropomus undecimalis.
4.	Lernanthropus cucullus n.sp.	1♀	Gills,Trachinotus carolinus.
5,	Triphyllacanthus ancoralis n.sp.	1♀	Gills,Ogocephalus radiatus.
6.	Naobranchia variabilis Brian	1♀	Gills,Ceratacanthus shoepfi.
7.	Clavellopsis strumosa Brian	1♀	Gills,Archosargus probatocephalus.
8.	Clavellopsis longimana n.sp.	1♀	Fin, Mugil cephalus.
9.	Brachiella intermedia n.sp.	1♀	Gills,Sciaenops ocellatus.
69850.	Argulus fuscus n.sp.	1♂ 1♀	Skin,Orthopristis chrysopterus.
1.	Lernanthropus krøyeri Ben.	1♀	Gills,Lutjanus griseus.
2.	Ergasilus lizae Krøyer	1♀	Gills,Mugil cephalus.
3.	Argulus varians n.sp.	1♀	Skin,chilomycterus spinosus.
4.	Echetus typicus Krøyer	1♂	Gills,sciaenophilus ocellatus.
5.	Argulus funduli Krøyer	1♂	Skin,Lagodon rhomboides.
6.	Eirgos anurus n.gen.;n.sp.	1♀	Mouth,Chaetodipterus faber.
7.	Lernanthropus longipes Wilson	1♂	Gills,Larimus fasciatus.
8.	Sciaenophilus benedeni	1♀	Mouth,Larimus fasciatus.
9.	Lepeophtheirus eurus n.sp.	1♀	Skin,Carcharias limbatus.
69860.	Lepeophtheirus marginatus n.sp.	1♂ 1♀	Skin,Galeichthys felis.
1.	Caligus praetextus n.sp.	1♂ 1♀	Skin,Centropomus undecimalis.
2.	Gloiopotes crassus n.sp.	1♂ 1♀	Skin,Rhombocheirus osteochir.
3.	Argulus bicolor n.sp.	1♂ 1♀	Skin,Strongylura notatus.

BACHE PLANKTON Returned to National Museum

69916.	Pareuchaeta norvegica(Boeck).	Sta.10158	1914	40♂♀	600--0 M.
7.	Rhincalanus nasutus Giesbrecht	10158	,,	15♂♀	,, ,,
8.	Pareuchaeta norvegica (Boeck)	10160	,,	75♂♀	100--0 M.
9.	Chirundina streetsi Giesbrecht	10162	,,	8 ♀	150--0 M.
69920.	Rhincalanus cornutus Dana	10162	,,	15 ♀	150--0 M.
1.	Copilia denticulata Claus	10162	,,	2 ♂	150--0 M.
2.	Arietellus setosus Giesbrecht	10162	,,	5 ♀	150--0 M.
3.	Pleuromamma xiphias (Giesbrecht)	10163	,,	2 ♀	500--0 M.
4.	Gaetanus miles Giesbrecht	10163	,,	7 ♀	500--0 M.
5.	Metridia longa Lubbock	10164	,,	15♂♀	100--0 M.
6.	Eucalanus attenuatus Dana	10166	,,	30♂♀	1100--0 M.
7.	Heterorhabdus spinifrons Claus	10166	,,,	12 ♀	1100--0 M.
8.	Haloptilus longicornis Claus	10166	,,	8 ♀	1100--0 M.
9.	Euchirella curticauda Giesbrecht	10166	,,	5 ♀	1100--0 M.
69930.	Megacalanus longicornis Sars	10166	,,	7 ♀	1100--0 M.
1.	Haloptilus ornatus Giesbrecht	10166	,,	2 ♀	1100--0 M.
2.	Undeuchaeta minor Giesbrecht	10166	,,	6 ♀	1100--0 M.
3.	Pleuromamma piseki Farran	10166	,,	10♂♀	1100--0 M.
4.	Heterorhabdus norvegicus (Boeck)	10172	,,	6 ♀	1800--0 M.
5.	Metridia princeps Giesbrecht	10172	,,	15♂♀	1800--0 M.
6.	Euaugaptilus magnus Wolfenden	10172	,,	6 ♀	1800--0 M.
7.	Gaetanus kruppi Giesbrecht	10172	,,,	12 ♀	1800--0 M.
8.	Phyllopus impar Farran	10172	,,	10 ♀	1800--0 M.
9.	Megacalanus princeps Brady	10172	,,	9 ♀	1800--0 M.
69940.	Gaetanus pileatus Farran	10172	,,	2 ♀	1800--0 M.
1.	Lucicutia grandis Giesbrecht	10172	,,	2 ♀	1800--0 M.
2.	Lucicutia tenuicauda G.O.Sars	10172	,,	5 ♀	1800--0 M.
3.	Bathypontia elegans G.O.Sars	10172	,,	1 ♀	1800--0 M.
4.	Euchirella brevis G.O.Sars	10176	,,	25♂♀	150--0 M.
5.	Euchirella rostrata Claus	10176	,,	2 ♀	150--0 M.
6.	Pleuromamma xiphias Giesbrecht	10176	,,	20 ♀	150--0 M.
7.	Phaenna spinifera Claus	10166	,,	1 ♀	1100--0 M.
8.	Euchirella messinensis Claus	10176	,,	75♂♀	150--0 M.
9.	Euchirella bitumida With	10176	,,	75♂♀	150--0 M.
69950.	Scottocalanus securifer (T.Scott)	10176	,,	3 ♀	150--0 M.
1.	Pleuromamma xiphias Giesbrecht	10182	,,	100♂♀	1000--0 M.
2.	Euchirella intermedia With	10195	,,	20♂♀	100--0 M.

3.	Eucalanus monachus Giesbrecht	10195	,,	30♂♀	100--0 M.
4.	Lucicutia longicornis Giesbrecht	10192	,,	1 ♀	1000--0 M.
5.	Pareuchaeta bisinuata G.O.Sars	10198	,,	1♂,1♀	100--0 M.
6.	Pleuromamma gracilis Claus	10198	,,	10♂♀	100--0 M.
7.	Euchaeta marina (Prestandrea)	10207	,,	8 ♀	400--0 M.
8.	Xanthocalanus propinquus G.O.Sars	10207	,,	2 ♀	400--0 M.
9.	Candacia bispinosa Claus	10207	,,	1 ♀	400--0 M.
69960.	Oncaea venusta Philippi	10207	,,	12♂ ♀	400--0 M.
1.	Corycaeus speciosus Dana	10207	,,	8 ♀	400--0 M.
2.	Scolecithrix danae Lubbock	10207	,,	12♂ ♀	400--0 M.
3.	Corycaeus clausi F.Dahl	10207	,,	6 ♀	400--0 M.
4.	Lucicutia flavicornis Claus	10207	,,	10 ♀	400--0 M.
5.	Corycaeus flaccus Giesbrecht	10207	,,	4 ♀	400--0 M.

BACHE PLANKTON

69916.	PAREUCHAETA NORVEGICA (Boeck)	600--0	meters	Station	10158
69917.	RHINCALANUS NASUTUS Giesbrecht	600--0	,,	,,	10158
69918.	PAREUCHAETA NORVEGICA (Boeck)	100--0	,,	,,	10160
69919.	CHIRUNDINA STREETSI Giesbrecht	150--0	,,	,,	10162
69920.	RHINCALANUS CORNUTUS Dana	150--0	,,	,,	10162
69921.	COPILIA DENTICULATA Claus	150--0	,,	,,	10162
69922.	ARIETELLUS SETOSUS Giesbrecht	150--0	,,	,,	10163
69923.	PLEUROMAMMA XIPHIAS (Giesbrecht)	500--0	,,	,,	10163 1/2
69924.	GAETANUS MILES Giesbrecht	500--0	,,	,,	10163 1/2
69925.	METRIDIA LONGA Lubbock	100--0	,,	,,	10164
69926.	EUCALANUS ATTENUATUS Dana	1100--0	,,	,,	10166
69927.	HETERORHABDUS SPINIFRONS Claus	1100--0	,,	,,	10166
69928.	HALOPTILUS LONGICORNIS G.O.Sars	1100--0	,,	,,	10166
69929.	EUCHIRELLA CURTICAUDA Giesbrecht	1100--0	,,	,,	10166
69930.	MEGACALANUS LONGICORNIS G.O.Sars	1100--0	,,	,,	10166
69931.	HALOPTILUS ORNATUS Giesbrecht	1100--0	,,	,,	10166
69932.	UNDEUCHAETA MINOR Giesbrecht	1100--0	,,	,,	10166
69933.	PLEUROMAMMA PISEKI Farran	1100--0	,,	,,	10166
69934.	HETERORHABDUD NORVEGICUS Boeck	1800--0	,,	,,	10172
69935.	METRIDIA PRINCEPS Giesbrecht	1800--0	,,	,,	10172
69936.	EUAUGAPTILUS MAGNUS Wolfenden	1800--0	,,	,,	10172
69937.	GAETANUS KRUPPI Giesbrecht	1800--0	,,	,,	10172
69938.	PHYLLOPUS IMPAR Farran	1800--0	,,	,,	10172
69939.	MEGACALANUS PRINCEPS Brady	1800--0	,,	,,	10172
69940.	GAETANUS PILEATUS Farran	1800--0	,,	,,	10172
69941.	LUCICUTIA GRANDIS Giesbrecht	1800--0	,,	,,	10172
69942.	LUCICUTIA TENUICAUDA G.O.Sars	1800--0	,,	,,	10172
69943.	BATHYPONTIA ELEGANS G. O.Sars	1800--0	,,	,,	10172
69944.	EUCHIRELLA BREVIS G.O.Sars	150--0	,,	,,	10176
69945.	EUCHIRELLA ROSTRATA Claus	150--0	,,	,,	10176
69946.	PLEUROMAMMA XIPHIAS Giesbrecht	150--0	,,	,,	10176
69947.	EUCHIRELLA MESSINENSIS Claus	150--0	,,	,,	10176
69948.	PHAENNA SPINIFERA Claus	1100--0	,,	,,	10166
69949.	EUCHIRELLA BITUMIDA With	150--0	,,	,,	10176
69950.	SCOTTOCALANUS SECURIFER (T.Scott)	150--0	,,	,,	10176
69951.	PLEUROMAMMA XIPHIAS Giesbrecht	1000---0	,,	,,	10182
69952.	EUCHIRELLA INTERMEDIA With	100--0	,,	,,	10195

BACHE PLANKTON

69953.	EUCALANUS MONACHUS Giesbrecht	100--0	meters	Station	10195
69954.	LUCICUTIA LONGICORNIS Giesbrecht	1000--0	,,	,,	10192
69955.	PAREUCHAETA BISINUATA G. O. Sars	100--0	,,	,,	10198
69956.	PLEUROMAMMA GRACILIS Claus	100--0	,,	,,	10198
69957.	EUCHAETA MARINA (Prestandrea)	400--0	,,	,,	10207
69958.	XANTHOCALANUS PROPINQUUS G.O.Sars	400--0	,,	,,	10207
69959.	CANDACIA BISPINOSA Claus	400--0	,,	,,	10207
69960.	ONCAEA VENUSTA Philippi	400--0	,,	,,	10207
69961.	CORYCAEUS SPECIOSUS Dana	400--0	,,	,,	10207
69962.	SCOLECITHRIX DANAE Lubbock	400--0	,,	,,	10207
69963.	CORYCAEUS CLAUSI F.Dahl	400--0	,,	,,	10207
69964.	LUCICUTIA FLAVICORNIS Claus	400--0	,,	,,	10207
69965.	CORYCAEUS FLACCUS Giesbrecht	400--0	,,	,,	10207
69975.	SCOLECITHRIX BRADYI Giesbrecht	400--0	,,	,,	10207
69976.	PLEUROMAMMA GRACILIS Claus	400--0	,,	,,	10207
69977.	LUCICUTIA OVALIS Wolfenden	400--0	,,	,,	10207
69978.	CALANUS TONSUS Brady	400--0	,,	,,	10207
69979.	CORYCAEUS SPECIOSUS Dana	400--0	,,	,,	10207
69980.	PHAENNA SPINIFERA Claus	400--0	,,	,,	10207
69981.	AETIDEUS ARMATUS (Boeck)	400--0	,,	,,	10207
69982.	UNDINULA VULGARIS (Dana)	400--0	,,	,,	10207
69983.	XANTHOCALANUS PROPINQUUS G.O.Sars	400--0	,,	,,	10207
69984.	CANDACIA PACHYDACTYLA Dana	400--0	,,	,,	10207
69985.	SAPPHIRINA LACTENS Giesbrecht	400--0	,,	,,	10208
69986.	NEOCALANUS TENUICORNIS (Dana)	400--0	,,	,,	10208
69987.	EUCHAETA MARINA (Prestandrea)	75--0	,,	,,	10209
69988.	CLAUSOCALANUS ARCUICORNIS Dana	400--0	,,	,,	10207
69989.	LUCICUTIA FLAVICORNIS Claus	400--0	,,	,,	10207
69990.	GAETANUS MILES Giesbrecht	400--0	,,	,,	10207
69991.	EUCALANUS ATTANUATUS Dana	400--0	,,	,,	10207
69992.	ACROCALANUS LONGICORNIS Giesbrecht	400-0	,,	,,	10207
69993.	NEOCALANUS GRACILIS (Dana)	400--0	,,	,,	10207
69994.	CORYCAEUS SPECIOSUS Dana	400--0	,,	,,	10207
69995.	RHINCALANUS CORNUTUS Dana	400--0	,,	,,	10207
69996.	HALOPTILUS TENUIS Farran	400--0	,,	,,	10207
69997.	HALOPTILUS LONGICORNIS Claus	400--0	,,	,,	10207
69998.	CANDACIA SIMPLEX Giesbrecht	400--0	,,	,,	10207
69998A.	HARPACTID SPECIES	Bottom tow		,,	10188
69999	DEVELOPMENT STAGES	Surface tow		,,,	10176

BACHE PLANKTON Returned to National Museum

(in second jar)

69975.	Scolecithrix bradyi Giesbrecht	Sta.10207	1914	10 ♀	400-0 M.
6.	Pleuromamma gracilis Claus	10207	,,	25♂♀	400-0 M.
7.	Lucicutia ovalis Wolfenden	10207	,,	1 ♀	400-0 M.
8.	Calanus tonsus Brady	10207	,,	3 ♀	400-0 M.
9.	Corycaeus speciosus Dana	10207	,,	2 ♀	400-0 M.
69980.	Phaenna spinifera Claus	10207	,,	2 ♀	400-0 M.
1.	Aetideus armatus (Boeck)	10207	,,	4 ♀	400-0 M.
2.	Undinula vulgaris (Dana)	10207	,,	2 ♀	400-0 M.
3.	Xanthocalanus propinquus G.O.Sars	10207	,,	5 ♀	400-0 M.
4.	Candacia pachydactyla (Dana)	10207	,,	3 ♀	400-0 M.
5.	Sapphirina lactens Giesbrecht	10207	,,	2 ♀	400-0 M.
6.	Neocalanus tenuicornis (Dana)	10207	,,	4 ♀	400-0 M.
7.	Euchaeta marina (Prestandrea)	10207	,,	25♂♀	400-0 M.
8.	Clausocalanus arcuicornis Dana	10207	,,	15 ♀	400-0 M.
9.	Lucicutia flavicornis Claus	10207	,,,	20♂♀	400-0 M.
69990.	Gaetanus miles Giesbrecht	10207	,,	1 ♀	400-0 M.
1.	Eucalanus attenuatus Dana	10207	,,	4 ♀	400-0 M.
2.	Acrocalanus longicornis Giesbrecht	10207	,,	50♂♀	400-0 M.
3.	Neocalanus gracilis (Dana)	10207	,,	10♂♀	400-0 M.
4.	Corycaeus speciosus Dana	10207	,,	12♂♀	400-0 M.
5.	Rhincalanus cornutus Dana	10207	,,	4 ♀	400-0 M.
6.	Haloptilus tenuis Farran	10207	,,	4 ♀	400-0 M.
7.	Haloptilus longicornis Claus	10207	,,	5 ♀	400-0 M.
8.	Candacia simplex Giesbrecht	10207	,,	4 ♀	400-0 M.
8a.	Harpactid species	10188	,,	25	Bottom tow
9.	Development stages (Paracalanus etc,)	10176	,,	100	Surface tow